

State of Rhode Island and Providence Plantations
Department of Administration
Division of Purchases

RIVIP BIDDER CERTIFICATION COVER FORM

SECTION 1 - BIDDER INFORMATION

Bidder must be registered as a vendor on the RIVIP system at www.purchasing.ri.gov to submit a bid proposal.

Solicitation Number: 7565482
Solicitation Title: Security System Improvements at RITS

Bid Proposal Submission
Deadline Date & Time: 10/16/2017 11:00 am

RIVIP Vendor ID #: 82461
Bidder Name: Stanley Convergent Security Solutions, Inc.
Address: 8350 Sunlight Drive

Fishers , IN 46037
USA

Telephone: 3175722117
Fax:
Contact Name: Matt Hildebrand
Contact Title: SalesEngineer
Contact Email: matt.hildebrand@sbdinc.com

SECTION 2 - DISCLOSURES

Bidders must respond to every statement. Bid proposals submitted without a complete response may be deemed nonresponsive.

Indicate "Y" (Yes) or "N" (No) for Disclosures 1-4, and if "Yes," provide details below

- N 1. State whether the Bidder, or any officer, director, manager, stockholder, member, partner, or other owner or principal of the Bidder or any parent, subsidiary, or affiliate has been subject to suspension or debarment by any federal, state, or municipal governmental authority, or the subject of criminal prosecution, or convicted of a criminal offense within the previous 5 years. If "Yes," provide details below.
- N 2. State whether the Bidder, or any officer, director, manager, stockholder, member, partner, or other owner or principal of the Bidder or any parent, subsidiary, or affiliate has had any contracts with a federal, state, or municipal governmental authority terminated for any reason within the previous 5 years. If "Yes," provide details below.
- N 3. State whether the Bidder, or any officer, director, manager, stockholder, member, partner, or other owner or principal of the Bidder or any parent, subsidiary, or affiliate has been fined more than \$5000 for violation(s) of any Rhode Island environmental law(s) by the Rhode Island Department of Environmental Management within the previous 5 years. If "Yes," provide details below.
- N 4. State whether any officer, director, manager, stockholder, member, partner, or other owner or principal of the Bidder is serving or has served within the past two calendar years as either an appointed or elected official of any state governmental authority or quasi-public

corporation, including without limitation, any entity created as a legislative body or public or state agency by the general assembly or constitution of this state.

Disclosure details (continue on additional sheet if necessary):

N/A

SECTION 3 - OWNERSHIP DISCLOSURE

Bidders must provide all relevant information. Bid proposals submitted without a complete response may be deemed nonresponsive.

If the Bidder is publicly held, the Bidder may provide owner information about only those stockholders, members, partners, or other owners that hold at least 10% of the record or beneficial equity interests of the Bidder; otherwise, complete ownership disclosure is required.

List each officer, director, manager, stockholder, member, partner, or other owner or principle of the Bidder, and each intermediate parent company and the ultimate parent company of the Bidder. For each individual, provide his or her name, business address, principal occupation, position with the Bidder, and the percentage of ownership, if any, he or she holds in the Bidder, and each intermediate parent company and the ultimate parent company of the bidder.

No entity or person holds more than 10% in Stanley Converset Security Solutions, Inc.

SECTION 4 - CERTIFICATIONS

Bidders must respond to every statement. Bid proposals submitted without a complete response may be deemed nonresponsive.

Indicate "Y" (Yes) or "N" (No), and if "No," provide details below.

THE BIDDER CERTIFIES THAT:

- ☒ 1. The Bidder will immediately disclose, in writing, to the State Purchasing Agent any potential conflict of interest which may occur during the term of any contract awarded pursuant to this solicitation.
- ☒ 2. The Bidder possesses all licenses and anyone who will perform any work will possess all licenses required by applicable federal, state, and local law necessary to perform the requirements of any contract awarded pursuant to this solicitation and will maintain all required licenses during the term of any contract awarded pursuant to this solicitation. In the event that any required license shall lapse or be restricted or suspended, the Bidder shall immediately notify the State Purchasing Agent in writing.
- ☒ 3. The Bidder will maintain all required insurance during the term of any contract pursuant to this solicitation. In the event that any required insurance shall lapse or be canceled, the Bidder will immediately notify the State Purchasing Agent in writing.
- ☒ 4. The Bidder understands that falsification of any information in this bid proposal or failure to notify the State Purchasing Agent of any changes in any disclosures or certifications in this Bidder Certification may be grounds for suspension, debarment, and/or prosecution for fraud.
- ☒ 5. The Bidder has not paid and will not pay any bonus, commission, fee, gratuity, or other remuneration to any employee or official of the State of Rhode Island or any subdivision of the State of Rhode Island or other governmental authority for the purpose of obtaining an award of a contract pursuant to this solicitation. The Bidder further certifies that no bonus, commission, fee, gratuity, or other

Y

- Y

Y

N/A

3/18/2016



Request for Quote

Page 1 of 1

STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS
ONE CAPITOL HILL
PROVIDENCE RI 02908

CREATION DATE : 18-SEP-17

BID NUMBER: 7565482

TITLE: Security System Improvements at RITS

BID CLOSING DATE AND TIME: 16-OCT-2017 11:00:00

BUYER: Righter, Max W
PHONE #: 401-574-8179

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DOA CONTROLLER
ONE CAPITOL HILL, 4TH FLOOR
SMITH ST
PROVIDENCE, RI 02908
US

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DCYF JUVENILE CORRECTIONAL SVC
57 POWER ROAD
CRANSTON, RI 02920
US

Requisition Number: 1526755

Line	Description	Quantity	Unit	Unit Price	Total
1	UPGRADE EXISTING INTEGRATED PLC DOOR CONTROL, INTERCOM, ACCESS CONTROL AND CCTV SYSTEM AT YAC AND YCD FACILITIES WITH NEW - PER ATTACHED SPECS	1.00	Each		\$1,224,775.00

Delivery: 6 to 8 months

Terms of Payment: Net 59

It is the Vendor's responsibility to check and download any and all addenda from the RIVIP. This offer may not be considered unless a signed RIVIP generated Bidder Certification Cover Form is attached and the Unit Price column is completed. The signed Certification Cover Form must be attached to the front of the offer

October 19, 2017

Stanley Convergent Security Solutions, Inc. (SCSS) is the nation's leading integrator of Allen Bradley PLC controls for the corrections industry. We have provided over 600 similar solutions to this quotation with complete success. SCSS has extensive experience in retrofitting security electronics systems in correctional environments.

1.0 Overview and Scope of Work

1.1 Project Narrative:

SCSS shall upgrade your existing security electronics system as described in Solicitation Number 7565482. This shall include upgrading your existing Genetec system with new software, servers, client stations, storage servers, access control boards and video encoders as described in the solicitation.

This proposal also includes upgrading your existing door control system to a new non-proprietary Allen Bradley PLC system in lieu of the MTI system described in the solicitation.

SCSS has also included a new Harding Instruments digital intercom system as part of this proposal. It includes new intercom stations, new digital head-end equipment and new VoIP telephone style master stations.

See Section 2.0 - Bill of Materials

Besides material, our scope includes all detail drawings, engineering, panel build, demolition of unnecessary equipment, wire, wire pull, conduit/raceway/cable tray installation (as necessary), installation and termination of head-end and new field devices, validation testing, owner training, and final documentation.

1.2 Benefits of Security Electronics Control System Upgrade:

The benefits of retrofitting/upgrading your security electronics control system with a SCSS system include the following:

- **NON-PROPRIETARY SYSTEM** (all parts are "off-the-shelf")
- **Updating to the latest technology**
- **Offering a 1-year warranty on the new head-end equipment and new field devices**
- **Data Logging of all security transactions**
- **Audio recording of conversations from the new control stations to intercom stations**
- **Digital video recording of all the cameras in the facility**
- **Easy-to-use**
- **Increased Accountability and Reliability**
- **Experienced Systems Integrator (over 400 projects completed)**
- **The equipment included with this system is similar to several other facilities across the United States and overseas.**

1.3 Description of Security Electronics Systems:

Control Locations

SCSS has included twelve client stations that can be used for viewing Genetec software, cameras, intercom control and door control. Locations shall be determined by the owner.

Control Station (Commander) Features

- Access device isolation
- Door isolate
- Door violation enable/disable
- Intercom Isolate
- Local access enable/disable
- QuickComm
- Username/password login
- Voice Feedback
- Notes
- Access Control Information
- Occurrence Log
- Prox camera call-up
- User preferences
- Unlock active intercom

Security Management System (Informer)

We will provide a new security management server (SMS). The SMS data-recording engine logs security commands made within the detention facility as they happen. It provides facility administrators the ability to monitor and review all operational aspects of the Security Automation System and its operations. The intent is that by recording all actions of the system, it provides you with greater liability protection and accountability. The SMS computer would have the ability to record the audio conversations from the new control stations simultaneously to the SMS hard disk as a WAV or MP3 file.

Features:

- Audio Recording
- Real-time auto-refresh
- Log username/commander name
- Event color control
- Email notification
- View events by area or device
- Web clients for remote viewing
- Full SQL Server (unlimited database)
- RAID config on server
- Secure Gateway

PLC & Door Control Head-end

SCSS shall provide two new Allen Bradley PLC processors. One in each building. Along with a new Allen Bradley PLC processor we have included new Ethernet I/O in each building as well as non-proprietary relays, fuses and terminals for door control. Our engineer shall work directly with the owner for designing the touch screen maps and any required door interlocks.

Intercom System

SCSS has included a new Harding Digital intercom system. We shall replace all existing intercom stations with new Harding intercom stations. We have also included new VoIP telephone style master stations for six of the control station locations.

Access Control System

A new Genetec Access control system has been included. This includes all the necessary software and HID Vertex boards required for the 50 existing card readers.

Features:

Badging

User can change access levels

CCTV Head-end System

SCSS has included the necessary Genetec software for a complete new Genetec system. This includes federation and failover licenses. We have also included storage servers for the required retention period per the solicitation. SCSS has included our Commander SDK license in lieu of several of Genetec licenses called out in the solicitation. SCSS already has the integration via our Genetec Commander SDK license to perform all the required integration and features that are specified in the bid solicitation. A demo of our Commander system can be performed at the owner's request including our integration with the Genetec software.

CCTV System Cameras

No new cameras are being provided. We have include Axis encoders to encode the existing analog cameras.

Uninterruptible Power Supplies

We have included UPS's for all new equipment include servers, client stations, network switches, Harding equipment and Allen Bradley PLC equipment.

2.0 Bill of Material

Security Automation System

- Documentation as specified
- Testing and demonstration
- Owner training
- 1-year warranty
- Allen-Bradley PLC equipment fully programmed and tested
- On-line UPS
- Ethernet Switch
- Equipment Racks populated, internally wired and tested
- Surge/Lightning protection
- Touchscreen control stations including computers/monitors/software
- Audio microphones
- Programming as specified
- VPN/Firewall appliances
- Harding Instruments Head-end Equipment
- Video monitors
- Genetec Servers
- Genetec Storage Servers
- Axis Encoders
- Rack-mount LCD keyboard drawer
- Client Stations
- HID Vertex Boards
- Access Control server
- Audio logging server
- Security Management Server
- Windows 2000 SQL server software

3.0 Electrical Work

SCSS shall perform part of the electrical work in house with SCSS employees. The remaining work shall be sub contracted to a local Electrical contractor. We have included at a minimum 10% MBE in this proposal and that shall be performed by a local MBE electrical contractor. This work shall include any new wire, fiber, terminations of new field devices and head-end equipment and installation of all new head-end and field devices.

4.0 Project Timing and Delivery

We anticipate that the total project time length (from site investigation to completion) will be approximately 6 to 8 months. This timeframe is subject to the availability of our engineering group and their current workload. This project will have distinct phases such as design, software programming, build, testing, installation, etc. The majority of our time spent on the project will occur at our main office, where we will design, program, build and test the equipment before it ships to site for installation. Prior to shipment, we request that you view the finished system at our office before shipment to site (we refer to this as the Phase II

meeting). Minor modifications are typically made to the system at this time (i.e. small changes to icon placements, changes in text describing areas of the building, and so forth)

5.0 Facility Downtime and Other Considerations

SCSS has included the necessary phoenix connectors so that we can extend the existing wiring from the existing equipment racks to our new equipment. This will allow SCSS the ability to have your existing system running at the same time we are bringing up the new system. Which shall eliminate the majority of downtime that may be required during the upgrade process.

SCSS shall setup a new control station in master control so that during the upgrade portion of the project the facility shall be able to run both the existing system and the new SCSS system until the new SCSS system is fully operational. At that time the existing system shall be removed and turned over to the owner for disposal.

6.0 Exclusions

We have not included pricing for dumpsters, shift work or overtime, painting. SCSS does not provide or diagnose problems associated with door switch or lock problems without additional reimbursement. SCSS will not be responsible for any existing field devices/equipment that is not functional for whatever reason.

Stanley Security Solutions is not responsible for any work associated with hazardous materials (i.e. asbestos, lead paint, etc) that is associated with the work. This work will be the responsibility of the Owner or General Contractor.

7.0 Warranty

7.1 Engineering Warranties:

SCSS guarantees its hardware and engineering to be free from defects for a period of one year. Engineering shall include software, design, and documentation. SCSS will replace defective material, after diagnosis, in a timely manner.

7.2 Warranty Exclusions:

SCSS will not replace or warrant damage due to negligence, acts of God or vandalism under the terms of this agreement. SCSS will provide field service and parts availability as additional services. SCSS does not provide or diagnose problems associated with door switch or lock problems without additional reimbursement. Stanley-Integrator will not be responsible for any existing field devices/equipment that is not functional for whatever reason.

8.0 Price

Price (This Quotation)\$1,224,775.⁰⁰

Optional Price (3-year Additional Warranty) \$151,200.⁰⁰

Note: Includes all labor and material for the new Allen Bradley PLC system, Harding Intercom system and Genetec system.
Also includes a 3 year Genetec SMA.

Optional Price (3-year Labor Only Agreement) \$73,800.⁰⁰

Note: Includes all labor to service the new Allen Bradley PLC system, Harding Intercom system and Genetec system. Also includes a 3 year Genetec SMA.

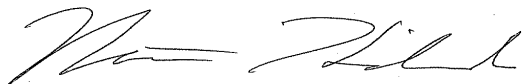
8.1 Bonds/Taxes/Freight:

This price does not include any applicable taxes. Bonds and/or 10% MBE content have been included. Freight has also been included.

8.2 Pricing Guarantee:

Stanley-Integrator is pleased to provide this quotation, and we hope it meets with your approval. This price is valid for 90 days. Please feel free to contact us should you have any questions or concerns.

Sincerely,



Matt Hildebrand
Sales Engineer
Matt.Hildebrand@sbdinc.com
317 572 2117

Local Office

Stanley Convergent Security Solutions, Inc.

30 Commerce Way
Woburn, MA 01801

Corrections Division of Stanley Convergent Security Solutions, Inc.

8350 Sunlight Drive
Fishers, IN 46037

COMPARABLE PROJECT

Lake Co. Jail – Crown Point, IN

Project Description: Electronic Security System Retrofit

Completed: January 2014

Occupancy: Already an occupied facility

of beds: 1,040

Owner: Lake County Dept. of Justice

Facility Contact: Deputy Warden Tim Hogan
[\(219\) 755-3300](tel:(219)755-3300)
thogan@lakecountysheriff.com

Architect: RQAW
Joseph Mrak
10401 N. Meridian St. #401
Indianapolis, IN 46290
317-815-7200

Contract Amount: \$1,615,880.00

Systems

Pneumatic Locks: No

Graphics: 0

Touch Screens: 12

Computers: 13

NVR System: Genetec

Utility Panels: 0

Electric Doors: 600

Processors: 2 – Allen Bradley

Communication: Ethernet

Cameras: 389 - Analog

Video Interface: Ethernet

Switcher: HP

Card Access: Hirsch

IC Stations: 8

IC Interface: PLC

IC Brand: Dukane

Video Visitation: 10 – IP

Card Access \$4,075

Door Control \$23,210

Icom \$1,015

CCTV \$186,765

Touch/Mouse Screen \$48,060

Video Visitation \$507,000

Project Manager: Jason Bryan

Project Engineer: Drew Tooley

COMPARABLE PROJECT

Richland County Jail

Project Description: Security Electronics System

Completed: June 2010

Occupancy: Occupied facility

of beds: 266

Owner: Richland County

Facility Contact: Major Joe Masi
73 East Second Street
Mansfield, OH 44902
419-774-5678

Architect: Dewberry
Tim Smith
tsmith@dewberry.com
309-282-8200

Contract Amount: \$922,740

Systems

<i>Graphics:</i>	0	<i>Cameras:</i>	106 – Pelco
<i>Touch Screens:</i>	13 – NEC/Wonderware	<i>Video Interface:</i>	Ethernet
<i>Computers:</i>	14 – Dell	<i>Switcher:</i>	None
<i>NVR</i>	Genetec	<i>Card Access:</i>	None
<i>Utility Panels:</i>	5 Utility panel	<i>IC Stations:</i>	209
<i>Electric Doors:</i>	229	<i>IC Interface:</i>	Serial
<i>Processors:</i>	3 – Allen Bradley	<i>IC Brand:</i>	TeleCor
<i>Communication:</i>	Ethernet	<i>Video Visitation:</i>	41 - Stanley
 <i>Card Access</i>	 \$0	 <i>CCTV</i>	 \$322,240
<i>PLC/Door Control</i>	\$106,500	<i>Touch/Mouse Screen</i>	\$45,500
<i>Intercom</i>	\$94,000	<i>Video Visitation</i>	\$89,000
<i>Installation:</i>	\$0	<i>Labor/Expenses:</i>	\$265,500

COMPARABLE PROJECT

Moore County Detention Center, NC

Project Description: Security Electronics System
Completed: October 2013
Occupancy: Occupied facility
of beds: 200
Owner: Moore County Detention Center
 302 S. McNeil Street
 Carthage, NC 28327
Facility Contact: Sheriff Neil Godfrey
 910-947-2931
Architect: Ware Bonsall Architects
 10710 Sikes Place, Suite 125
 Charlotte, NC 28277
Contract Amount: \$864,180

<i>Graphics:</i>	0	<i>Cameras:</i>	165
<i>Touch Screens:</i>	8	<i>Video Interface:</i>	Ethernet
<i>Computers:</i>	20	<i>Switcher:</i>	Virtual
<i>NVR</i>	Genetec	<i>Card Access:</i>	Gatekeeper
<i>Utility Panels:</i>	5	<i>IC Stations:</i>	383
<i>Electric Doors:</i>	397	<i>IC Interface:</i>	PLC
<i>Processors:</i>	1 – Allen Bradley	<i>IC Brand:</i>	Dukane
<i>Communication:</i>	Ethernet	<i>Video Visitation:</i>	37

<i>Card Access</i>	\$38,800	<i>CCTV</i>	\$331,900
<i>PLC/Door Control</i>	\$130,130	<i>Touch/Mouse Screen</i>	\$71,650
<i>Icom</i>	\$46,300	<i>Video Visitation</i>	\$245,400

<i>Project Manager:</i>	Todd Smith	<i>Project Engineer:</i>	David Fowler
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COMPARABLE PROJECT

Davidson County Jail, TN

Project Description: Security Electronics Upgrade
Completed: June 2012 and November 2016
Occupancy: Already an occupied facility
of beds: 1,092
Owner: Davidson County Sheriff's Office
 506 2nd Ave. North
 Nashville, TN 37201
Facility Contact: Robert Storey
rstorey@dcso.nashville.org
 615-862-6669
Architect: Owner
Contract Amount: \$1,920,000

Systems

<i>Graphics:</i>	0	<i>Cameras:</i>	171
<i>Touch Screens:</i>	15 – EloGraphics/Wonderware	<i>Video Interface:</i>	Network
<i>Computers:</i>	15 - Dell	<i>Switcher:</i>	Genetec NVR
<i>NVR</i>	Genetec	<i>Card Access:</i>	Server based
<i>Utility Panels:</i>	1	<i>IC Stations:</i>	172
<i>Electric Doors:</i>	439	<i>IC Interface:</i>	Serial
<i>Processors:</i>	Allen Bradley	<i>IC Brand:</i>	Harding
<i>Communication:</i>	Ethernet	<i>Video Visitation:</i>	No
 <i>Card Access</i>	 \$5,000	 <i>CCTV</i>	 \$542,000
<i>PLC</i>	\$320,000		
<i>Door Control</i>	\$120,000	<i>Touch/Mouse Screen</i>	\$220,000
<i>Icom</i>	\$326,000	<i>Video Visitation</i>	\$0
<i>Installation:</i>	\$380,000		

COMPARABLE PROJECT

Will County Adult Detention Facility CCTV System Upgrade – Joliet, IL

Project Description: CCTV System Upgrade to Genetec NVR

Completed: October, 2015

Occupancy: Occupied Facility

of Beds: 1,100

Owner: Will County Purchasing
302 N. Chicago St.
Joliet, IL 60432

Facility Contact: Director Brian Fink
815-740-5540

Consultant: Rob Fitzgerald
Stromsland & DeYoung Architects
815-727-1311
robfitzgerald@sdarchitectsinc.com

Const. Manager: n/a

Project Amount: \$578,000

Contract Amount: \$578,000

Timing: 150 Days

Systems

<i>Graphics:</i>	0	<i>Analog Cameras:</i>	358
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<i>IP Cameras:</i>	32-Bosch	<i>Touch Screens:</i>	26
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<i>Video Interface:</i>	ENet	<i>NVR Clients:</i>	37
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<i>VMS Software:</i>	Genetec	<i>Enet switches:</i>	Cisco
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<i>Encoders:</i>	Axis	<i>Recording servers:</i>	BCD/HP
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Project Manager: Chad Christner

Project Engineer: Scott Maddox

MAINTENANCE AND SERVICE

Stanley Convergent Security Solutions, Inc. is the nation's largest and most experienced systems integrator for Allen-Bradley PLC products, Harding Instruments Intercom system and Genetec Video/Access control system in the detention industry. Our experience and factory trained service staff enable us to provide you with unmatched service. We are pleased to submit for your review this list of responsibilities for the security automation system as outlined in your specification.

- On-site training of the facility's maintenance personnel
- Detailed Operation/Maintenance manuals provided to the owner to include:
 - As-Built drawings
 - Emergency procedures
 - Troubleshooting procedures
- Quarterly scheduled preventive maintenance visits for a period of one year.
- If additional 3-year warranty options are accepted Quarterly preventive maintenance have been included in those as well.
- Response time as specified on system 'critical' items (24hrs/day, 7days/week)

As a division of Stanley Convergent Security Solutions, Inc., we have access to field offices across the United States. The following field office is located within 90 miles of the facility:

- Stanley Convergent Security Solutions, Inc.

30 Commerce Way
Woburn, MA 01801

- Response time as specified in the solicitation
- Spare parts maintained on site and at Stanley's facility (as specified)
- Reports/logs program for tracking replacement parts and service issues

Stanley Convergent Security Solutions, Inc. guarantees its engineering and hardware to be free from defects for a period of one (1) year. This warranty does not include acts of God or abuse by the owner.

Non-Proprietary Statement

Stanley Convergent Security Solutions, Inc. (SCSS) utilizes only commercial off the shelf products. SCSS does not manufacture any of the equipment that is being proposed in this response to Solicitation Number 7565482. The software that SCSS is proposing is Wonderware and is a commercial off the shelf graphic user interface software. SCSS shall turn over all source code not only for the PLC processor but for the Wonderware graphic user interface software. With the only conditions being that our software code not be copied, distributed or if any modifications/changes are made SCSS cannot be held liable for those changes that have been made by someone other than SCSS.

As part of this proposal SCSS has included development software for both Rockwell (Allen Bradley PLC software) and Wonderware Graphic User Interface software so that the facility shall have the ability to modify and make changes to the system. We have also included user training for at least two of the owner's staff on how to make simple modifications and changes to our system. As a reference please contact Bob Storey, with Davidson County, TN, as he has been through this training and his facility has our software and have been making changes and modifications to it since it was installed. His contact information is:

Bob Storey
615-880-1967
rstorey@dcso.nashville.org

Again our Commander software has custom files that have been created by SCSS for our Commander software but all of this custom software is available to the end user as well as training to the end user's staff on how to make changes and modifications to our Commander software.

Training Documentation:

Class Description and Objectives:

Maintenance Training – This training is for maintenance personnel who shall be working on the new security electronics system. This training shall consist of our engineer walking through and showing your maintenance staff the system and showing them how to trouble shoot the system if issues arise. This training is more hands on and our engineer will walk around with your maintenance staff and will even create common service related issues to show them how the system can assist them in troubleshooting during a service related issue.

Administrative Training – This training is for the facilities administrative personnel and will show the staff how to retrieve information from the Data Logging server, Audio recording server as well as the Genetec System. This training shall also show how to setup new users in the Commander and Genetec system and how to create different levels of access in both software. It shall also include training on modifying existing users and show how to grant additional access or remove access from individuals. This training shall also include setting up the Genetec access control software, adding/removing users, changing access levels and badge creation. Administrative training shall also consist of training on the Genetec Video system. This shall include but not limited to creating users, searching stored video files, transferring video files, adding new cameras and troubleshooting the video system.

Control Room Officer Training – This training shall consist of user training for control room officers, this includes both central control room officers and housing unit officers. The training shall include but not limited to Commander Software, door control, emergency tab, intercom, audio recording, video call up, configure tab, and access control.

Class Agenda:

Maintenance Training:

- I. Introductions/sign in
- II. Door Control
 - a. PLC faults and error codes
 - b. Door control relays and fuses
 - c. Power supplies
- III. Intercom
 - a. Faults and error codes
- IV. Data Logging Server
 - a. How to use the Informer for troubleshooting
- V. Genetec Video System
 - a. How to use the Genetec software for troubleshooting and preventive maintenance
 - b. How to add a camera to the system
- VI. Genetec Access System
 - a. How to use the Genetec software for troubleshooting and preventive maintenance
 - b. How to add a reader to the system
- VII. Commander Software
 - a. Different types of door symbols and how to determine to resolve the door issue
 - b. Email notification
 - c. Maintenance Notes
- VIII. Final Questions/Answer

Administrative Training:

- I. Introduction/sign In
- II. Commander Software
 - a. Logging in and creating users
 - b. Occurrence Log
 - c. Configure Callups and Door Prop timers
 - d. Closing the Commander Application
- III. Data Logging Server
 - a. Configure users

- b. Access dating
 - c. Creating reports
 - d. Email notification
- IV. Audio Recording Server
 - a. Accessing recorded audio files
 - b. Tranfering audio files to different media formats
- V. Genetec Video Software
 - a. Creating users and user access levels
 - b. Creating different video monitor views
 - c. Adding cameras to the system
 - d. Configuring the Genetec software
 - e. Utilizing the Genetec software for troubleshooting
 - f. Genetec Overview
- VI. Genetec Access Control Software
 - a. Creating users and user access levels
 - b. Creating different levels of access within the facility
 - c. Adding readers to the system
 - d. Configuring the Genetec software
 - e. Utilizing the Genetec software for troubleshooting
 - f. Genetec Overview
- VII. Harding Intercom Software
 - a. General overview of the Harding software
- VIII. Final Questions/Answer

Control Room Officer Training:

- I. Introductions/sign in
- II. Facility Layout
 - a. Individual Screen Orientation
- III. Commander Software Overview:
 - a. Quickzoom
 - b. Control Side Menu
 - c. Control Bottom Menu
 - d. Video Call-up / Control Side Menu
 - e. Help Menu
 - f. Activity List
 - g. Logging In-Control Station
- IV. Door Control
 - a. Swing Door Control
 - b. Sliding Door Control
 - c. Overhead/Bifold Door Control
 - d. Monitored Door Control
 - e. Group-Unlock
 - f. Group Lock
 - g. Alarm Shunts
- V. Emergency Tab
 - a. Emergency Release All
 - b. Emergency Group Release
 - c. Lockdown
 - d. Interlock Override
 - e. Access Enable/Disable
 - f. Alarm Shunts Enabled/Disabled

- VI. Intercom/Paging
 - a. Connect
 - b. Pending
 - c. Reset
 - d. Intercom Isolate
 - e. Group Isolate
 - f. Next Call
 - g. Audio Recording
 - h. Paging – Individual/All Page
- VII. Video
 - a. Video callup with video icon
 - b. Video callup when connecting to intercoms
 - c. Recorded video callup
 - d. Playing recorded video from control station
 - e. PTZ Control
 - f. Genetec Overview
- VIII. Configure Tab
 - a. Cleaning Screen
 - b. Network Status
 - c. Voice selection
- IX. Access Control
 - A. Isolating a reader
 - B. Searching for last user through a door (Depends on if Administration would like the officers to have this feature)
 - C. Bringing up pictures of users (Depends on if Administration would like the officers to have this feature)
- X. Final Question/Answer

Duration:

Maintenance Training – 16 hours

Administrative Training – 8 hours

Control Room Officer Training – 16 hours

These are typical lengths and can be modified depending on the owner's needs

Ideal Class Size and Logistical Requirements:

Maintenance Training – Between 6 to 8 people

Administrative Training – Between 6 to 8 people

Control Room Officer Training – Between 8 to 10 people

These are Ideal sizes but our engineer can accommodate additional staff if needed in the training.

Intended Audience:

Maintenance Staff

Administrative Staff

Control Room Officers (both Central and Housing area Officers)

Proposed Method(s) of Delivery:

Live Classroom. Our engineer shall video tape each of the training classes and provide a DVD copy of the training to the owner.

HUMAN RESOURCE GUIDELINES

SUBJECT: EQUAL EMPLOYMENT & AFFIRMATIVE ACTION

GUIDELINE NO.: 4001 DATE OF ISSUE: 7/1/2014

PURPOSE

To provide effective, consistent and efficient administration of the Corporation's equal employment opportunity policy; to develop and maintain written affirmative action programs and implement affirmative action policies consistent with federal laws and regulations, along with Company guidelines; and to effectively administer complaints of discrimination filed with the Company or governmental agencies.

EQUAL EMPLOYMENT OPPORTUNITY POLICY

It is SBD's policy to employ the best qualified personnel. SBD is an equal opportunity employer dedicated to a policy of nondiscrimination in all aspects of employment.

SBD recruits, hires, assigns, promotes, terminates and administers all other personnel actions, such as compensation, benefits, transfers, layoffs, recalls from layoff, and access to training, without regard to race, religion, color, national origin, sex (including pregnancy), sexual orientation, veteran's status, age, genetic information, disability, gender identity or any other characteristic protected by federal, state or local law.

Employees and applicants shall not be subjected to harassment, intimidation, threats, coercion or discrimination because they have: (1) complained of or filed a complaint; (2) assisted or participated in an investigation, compliance review hearing or any other activity related to the administration of any federal, state or local law requiring equal employment opportunity; (3) opposed any act or practice made unlawful by any federal, state or local law requiring equal opportunity or (4) exercised any other right protected by federal, state or local law requiring equal opportunity.

AFFIRMATIVE ACTION PROGRAM

The Vice President of Labor & Employee Relations, is responsible for implementing SBD's equal employment opportunity (EEO) policy and will ensure that a current written affirmative action program (AAP) is in place (updated annually). Each Division Vice President of Human Resources is responsible for implementing the EEO policy and AAP in his or her division, and may delegate the duty to implement the EEO policy and AAP to the highest ranking human resources personnel

These Policies Are Intended To Serve As A Practical Guide To Stanley Black & Decker's Various Practices And Programs. The Company Reserves The Right To Modify Or Revoke Any Policy, At Any Time, With Or Without Notice. Where More Specific Documents Exist, Such As Insurance Plan Documents, The Terms Of The More Specific Document Will Be Followed. These Policies Are Not Intended To Create Or Constitute A Contract Of Employment Between The Company And Any Employee. Employment At SBD Remains Strictly On An "At-Will" Basis. These Policies Supersede Any Previously Issued Policies, Handbooks, Or Policy Manuals of either The Stanley Works or Black & Decker.

at each facility.

If one of our employees or an applicant for employment has any questions about this policy or would like to be considered under our Affirmative Action Plan, they should be instructed to contact the Division Vice President of Human Resources during regular business hours. Employees may update their disability status at any time by contacting the highest ranking human resources personnel at their work facility.

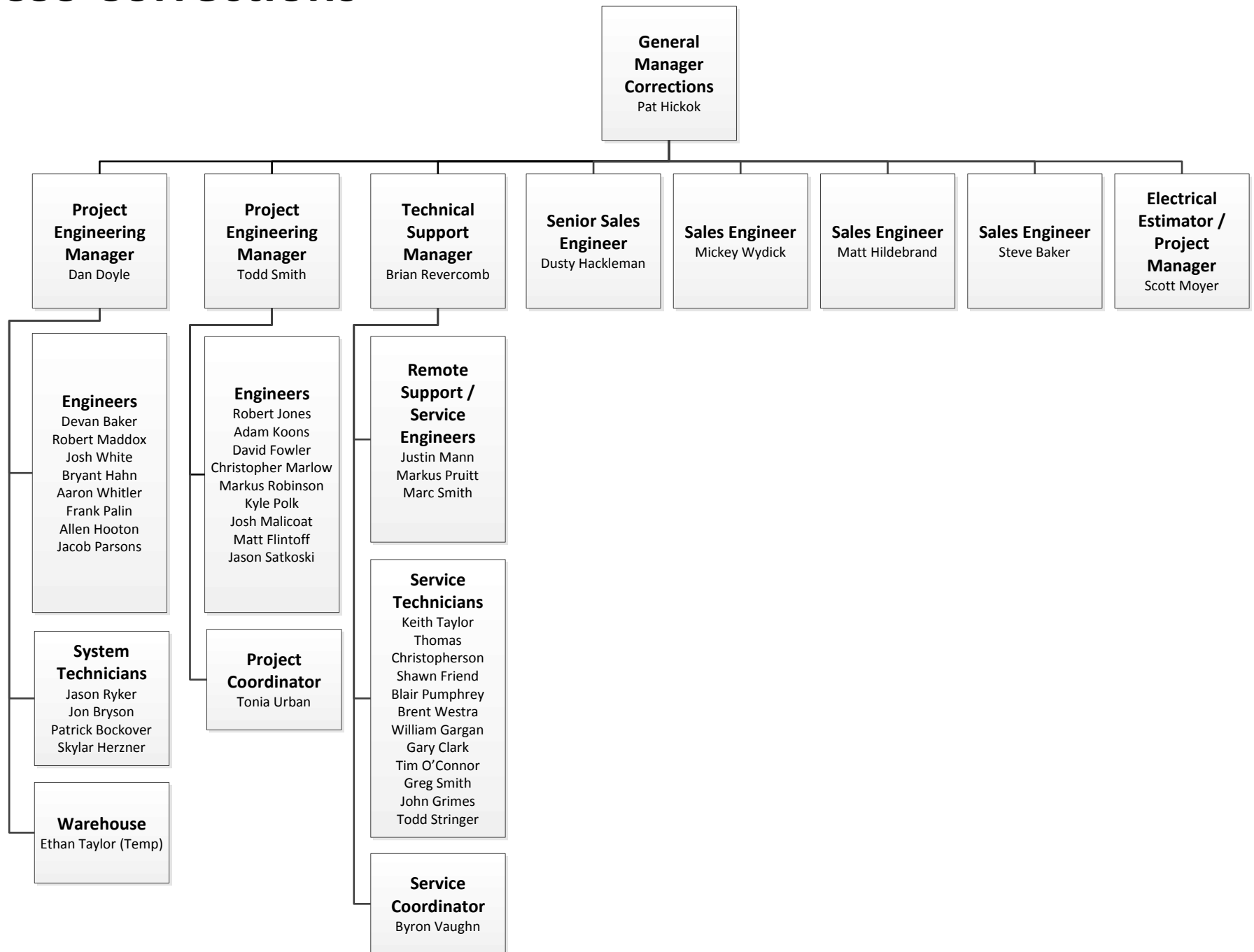
This Equal Employment Opportunity and Affirmative Action program has been reviewed and fully endorsed by the CEO.

EMPLOYMENT DISCRIMINATION COMPLAINTS

Whenever a SBD facility receives an employment practices complaint from a government agency or court (wage and hour violations, EEOC, DOL, etc.), it shall **immediately** notify the Corporate Labor & Employee Relations Department, by telephone or email, and forward a copy of the complaint by facsimile transmission (fax # 860-827-3532).

These Policies Are Intended To Serve As A Practical Guide To Stanley Black & Decker's Various Practices And Programs. The Company Reserves The Right To Modify Or Revoke Any Policy, At Any Time, With Or Without Notice. Where More Specific Documents Exist, Such As Insurance Plan Documents, The Terms Of The More Specific Document Will Be Followed. These Policies Are Not Intended To Create Or Constitute A Contract Of Employment Between The Company And Any Employee. Employment At SBD Remains Strictly On An "At-Will" Basis. These Policies Supersede Any Previously Issued Policies, Handbooks, Or Policy Manuals of either The Stanley Works or Black & Decker.

CSS Corrections



PERSONAL PROFILE

PAT HICKOK
GENERAL MANAGER

www.stanleycorrectionalservices.com

Education

BASEET - ITT Technical Institute - 1993
AASEET - ITT Technical Institute - 1992

Professional Experience

Corrections General Manager – integrator.com, Noblesville, IN 2013-present
• Sales, operational, resource and strategic planning responsibilities for Stanley's Corrections business unit.

Integration Project Manager – SBD, Noblesville, IN 2010-2013
• Monitored business strategies and financials for newly acquired businesses.
• Created tools and standard practices for acquired businesses during the initial transition period.

Project Engineering Manager – integrator.com, Noblesville, IN 2000-2010
• Group leader facilitating projects from start to finish.
• Responsibilities include group's project financial management, scheduling / coordinating, managing subcontractors and technical assistance.

Electrical Engineer – integrator.com, Noblesville, IN 1995-2000
• Team leader specializing in software programming and project management of security automation systems for detention facilities.
• Responsibilities include software programming, project / financial management, system testing / completion and training the end user.

Systems Engineer – integrator.com, Noblesville, IN 1990-1995
• Responsible for the design of electrical panels, intercom and CCTV systems for detention applications.
• Additional responsibilities included project management, PLC software design, validation, system de-bug and wiring / troubleshooting of electrical panels.

Technical Strengths

- Wonderware Man-Machine Interface Software
- Allen-Bradley programming and system design expertise include ControlLogix Platform, Devicenet, PLC 5 complete family - 5/10 through 5/80, and SLC 500 Series.
- Other Programming includes C#, Visual Basic and VBA.
- Design, implementation and integration of various facility intercom, CCTV, Access and Duress systems

JAMES "TODD" SMITH
PROJECT ENGINEERING MANAGER

www.stanleycorrectionalservices.com

Education

BSEET – Purdue University 1996
ASEET – Purdue University 1995

Professional Experience

- | | |
|--|----------------|
| Project Engineering Manager - integrator.com | 2008 – present |
| <ul style="list-style-type: none">• Manage full life-cycle projects from inception to warranty• Manage staff engineers assigned to projects• Oversee subcontractors• Oversee project budgets, scheduling, assignments | |
| Senior Engineer – integrator.com | 2006 -2007 |
| <ul style="list-style-type: none">• Assigned to high level projects requiring expertise• Maintain / adhere to budgets as assigned• Lead software on large scale projects including 1st Omron platform• Perform system integration into competitor's existing integrated solution | |
| Staff Engineer – integrator.com | 2000-2006 |
| <ul style="list-style-type: none">• Design PLC based integrated system including CCTV, Access Control, Intercom systems• Adhere to project budgets as assigned• Design electrical panels as required | |

Technical Strengths

- Access Control, CCTV, Security System Design
- Allen-Bradley PLC Programming, Wonderware GUI, Visual Basic 5.0
- Omron PLC CX-One system
- Six Sigma, Total Control Methodology for Wave & Reflow Solder, Capability Studies, Process Control, Printed Circuit Board Design Studies, Lean Manufacturing

Accreditations

Microsoft Certified Professional (MCP) – 2005

Recent Detention Projects

North Branch Correctional Institute, Cumberland, MD – pneumatic locks
Central Utah Correctional Facility N4 and N3, Gunnison, UT
Bartholomew County Jail and Work Release, Columbus, IN
Sacramento County Juvenile, Sacramento, CA -pneumatic locks
Warren County, NY
Chautauqua County, NY
Chenango County, NY
Macon County, GA

PERSONAL PROFILE

SCOTT MOYER RCDD, RTPM **INSTALLATION MANAGER**

www.stanleycorrectionalservices.com

Education

Graduate of Pottstown Senior High School
BICSI training and certifications
Project Management Association

Professional Experience

Electrical Estimator – Stanley Security Solutions, Inc., IN 2017 – Present

- Assist Sales Engineers with estimating and design electrical systems
- Manage all electrical subcontractors on corrections projects

Estimating Manager – Cyprium Solutions, PA 2015 – 2017

- Developing strategies to acquire work
- Manage existing business relationships
- Develop new business relationships
- Lead a team of estimators

Contract Manager – Gooseworks, Inc., PA 2003 – 2015

- Managed manpower/subcontractors
- Scheduling
- Monitoring cost on projects
- Material costing and acquisition

Other Training and Education

Registered Communication Distribution Designer, Registered Telecommunications Project Manager, Coming Fiber Optic Design Certification, Coming Fiber Optic Installation Certification, Leviton Certified, Hubbell Certified and Southwest Microwave Certified

Technical Strengths

- Fiber Optic Networks
- Network Infrastructure
- CCTV Surveillance Infrastructure
- Conduit/Raceway Layout and Fill requirements

Recent Detention Projects

FCI Allenwood
Davidson County Sheriff's Office
Overton County Jail
SCI Coal Township
SCI Greene

PERSONAL PROFILE

MATT HILDEBRAND

SALES ENGINEER

14670 Cumberland Road
Noblesville, IN 46060
317-703-1179
317-776-3508 fax
Mickey.wydick@sbdinc.com
www.stanleycorrectionalservices.com

Education

BSEE – Rose-Hulman Institute of Technology 1999

Professional Experience

- Sales Engineer – Stanley Convergent Security Solutions, Inc.,** Noblesville, IN 2005-Present
- Responsible for sales and account management in a specific area.
 - Responsible for marketing the area which included researching all new job opportunities, estimating, bidding, and customer support.
 - Responsible for consulting on and designing security electronics systems for the correctional markets.
- Project Manager,** Crane, IN 1999 – 2005
- Responsible for validating pharmaceutical PLC processes for Eli Lilly, Inc.

Technical Strengths

- PLC system design and programming (Allen-Bradley SLC family, Allen-Bradley PLC-5 family, Allen-Bradley Control Logix Family, Omron PLC's)
- HMI system design and programming (Wonderware InTouch, PanelView)
- Intercom system design and programming (Dukane, Harding DXI, Harding DXL)
- Design Software (AutoCAD)
- CCTV system design and programming (Bosch, Pelco, Panasonic, Sony, Axis, IQinvision,)

Recent Detention Projects

Stewart Co. Jail, TN
Davidson Co. Sheriff's Office, TN
Rhea Co. Jail, TN
Grundy Co. Jail, TN
Baltimore Co. Detention Center, MD

PERSONAL PROFILE

CHRIS MARLOW **APPLICATION ENGINEER**

www.stanleycorrectionalservices.com

Education

BASAMT – ITT 1997
AASEET – ITT 1996

Professional Experience

Application Engineer – Stanley Security Solutions, Noblesville, IN October 1999 – present

- Automated security design, programming and system startup of both new and existing correctional facilities from small county jails to multi-building state projects.
- Work with a flexible or fixed construction schedule to set milestones to aid in completion of the project. System design, drawings and schedules per specification and organization of submittal documentation. Bill of Materials and parts requisitions for our in-house shop technicians. Full system programming including, PLC, HMI, CCTV matrix/DVR, serial devices, etc. Remote project management with a strong relationship with electricians, CM's and detention contractors. Aid in system startup and commissioning as well as owner configuration and training.

Field Engineer – Schlumberger, Lafayette, LA January 1998 – September 1999

- Rig up and rig down logging system sensors and periodic maintenance
- Setup 10Base closed computer network on rig-site
- Prep and program proprietary tools used to evaluate offshore drilling wells
- Monitor and record real-time drilling data from the rig-site
- Interface and interpret recorded data with oil company personnel and geologist

Technical Strengths

- PLC system design and programming (Allen-Bradley SLC family, Allen-Bradley PLC-5 family, Allen-Bradley ControlLogix Family, DeviceNET, ControlNET)
- HMI system design and programming (Wonderware InTouch)
- Access Control design and programming (Hirsch, Gatekeeper)
- Intercom system design and programming (Dukane, Harding DXL/DXI, TOA)
- Design Software (AutoCAD)
- CCTV system design and programming (Philips/Bosch, Pelco, Integral, Genetec)
- Digital Storage/SAN (Pivot3)

Certifications

- Cisco Certified Entry Networking Technician – CSCO12362158

PERSONAL PROFILE

SCOTT MADDOX **APPLICATIONS ENGINEER**

www.stanleycorrectionalservices.com

Education

BS Industrial Engineering Technology – Purdue University, May 2004

Professional Experience

Project Engineer – Stanley Convergent Security Solutions, integrator.com, 2006 – present

- Complete PLC Based Detention Control Systems Design
- Building relationships with customers and.
- CCTV, IP Video, Network, Card Access, Alarm and Audio systems:.

Production Team Member – Porter Engineered Systems, 2004 – 2005

- Assembly of Cadillac CTS seat reclining systems.
- Maintenance of automated assembly line.
- Quality testing of parts.

Other Training and Education

Minor in computer programming technology Purdue 2004, Countdown Project Management, IT Matters Training, Fire Alarm Installation Methods Certification, Lenel Silver Certification, Honeywell Certification, Microsoft Certified Professional, Panasonic IP video training, Pivot3 Certified, Vicon Video Certified, Pivot3 Certified, Exacq Video training, Geutebruck Video Certified.

Technical Strengths

- Proficient in designing complete PLC based detention control systems.
- Advanced LAN/WAN network systems designer (Cisco, HP, 3Com).
- Proficient in Allen Bradley PLC programming and troubleshooting.
- Experienced with Wonderware HMI application development.
- Knowledgeable with configuration and troubleshooting of Windows 2000, 2003 Server, XP, Vista, 2008 Server, Windows 7, and Linux Operating Systems.

Recent Detention Projects

Kent County Jail, Michigan
Porter County Juvenile, Indiana
New Castle Correctional, Indiana
Lincoln County Jail, Nebraska
Hamilton County Jail, Indiana
Allegan County Sheriff, Michigan

PERSONAL PROFILE

DAVID FOWLER

PROJECT ENGINEER

www.stanleycorrectionalservices.com

Education

BS Electrical Engineering – Purdue University, December 1993

Professional Experience

Project Engineer – Stanley Convergent Security Solutions, integrator.com, 2006 – present

- Responsible for a customer's complete PLC based detention system.
- Design, program, demonstrate, train, and startup onsite continues across various projects.
- System components include: CCTV, IP Video, Network, Card Access, Alarm and Audio systems.

Controls Engineer – Delphi Corporation, IN 1990 – 2005

- Design, follow build, test, and onsite startup of assembly equipment.
- Utilized a variety of PLC, Servo, and Robotic systems in the equipment.
- Integrated with plant data collection and tracking to ensure continued product quality.

Other Training and Education

Lenel Silver Certification, Honeywell Certification, Pivot3 Certified, Wonderware System Platform1 training, Axis Fundamentals, Six Sigma – Green Belt, CSS OnGuard Core Training.

Technical Strengths

- Continuing to develop troubleshooting and customer interfacing skills at each new project location.
- Software proficiencies: AutoCad2008, Wonderware, RSLogix, MSEExcel, MSWord, MSPowerPoint
- Experienced in the total Allen Bradley PLC family, HMI, and Networking

Recent Detention Projects

SCI Phoenix Detention Center, Pennsylvania
Moore County Detention Center, North Carolina
Ste. Genevieve Sheriff's Office, Missouri
Montville Safety Services Center, Ohio
Fayette County Detention Center, Kentucky
Rappahannock Regional Jail, Virginia

PERSONAL PROFILE

A. JASON KOONS

PROJECT ENGINEER

14670 Cumberland Road
Noblesville, IN 46060
317-703-1170 desk
317-776-3510 fax
www.integrator.com

Education

BS Industrial Technology – Purdue University, August 2013
AS Electrical Engineering Technology – Purdue University, May 2000

Professional Experience

- Project Engineer – Stanley Convergent Security Solutions, integrator.com, 2000 – present**
- Complete PLC Based Detention Control Systems Design
 - Hardware designer for version 4 Visimate visitation enclosure.
 - CCTV, IP Video, and NVR Systems: SME and designer.
- Systems Engineer – Stanley Security Solutions, integrator.com, 2000 – 2006**
- Complete PLC Based Detention Control Systems Commissioning
 - CCTV and DVR Systems Design and Commissioning
 - Building relationships with end customers and product suppliers
- Computer System Administrator/Technician – Purdue University, Anderson, IN 1997-2000**
- Administered User Accounts in Windows NT4 and MS Exchange Server
 - Converted all staff and student network computers to 10/100Mbps Ethernet from 10Base-T
 - Deployed new networking gear throughout campus.
 - Configured Lab workstation computers for each semester.

Accreditations

- ONSSI Ocularis Basic Training, August 2013
- Cisco Certified Networking Associate CCNA #CSCO11716014
- Genetec Security Center Certified, February 2011
- Genetec Omnicast Certified – OTC001, OTC002, October 2007
- Pelco Endura Certified – PCSD, PCST, September 2006
- NICE Vision Certified Installer, May 2003
- Philips (Bosch) CCTV, Certified LTC8900 Matrix Switcher Installer, November 2001
- Pelco Institute of CCTV, Systems Design, October 2000

Technical Strengths

- Expert in large scale, Analog CCTV, DVR, and IP Video Systems Design, Programming, and Commissioning.
- Advanced LAN/WAN network systems designer and technician (Cisco, 3Com).
- Expert fiber optic data transmission systems designer and technician.
- Proficient in design and deployment of Invensys Wonderware HMI.
- Allen-Bradley PLC Networking, Interface, and Troubleshooting Engineer.
- Proficient in the specification, deployment, configuration and troubleshooting of Server and Desktop PCs using Microsoft operating systems up to and including Windows Server 2008 R2 and Windows 7 Operating Systems.



Thursday, October 5, 17

Genetec Certified Channel Partner Major Accounts Program

Stanely Convergent Security Solutions, Inc. USA HQ

8350 Sunlight Drive
Fishers, IN, 46037
USA

Dear Sirs,

This affirms that **Stanely Convergent Security Solutions, Inc** is a member in good standing of the Genetec Channel Partner Program for national coverage in the United States. The office located in **Fishers, IN**, has achieved **Certified** level status, valid until March 31, 2018. Members of the Genetec Channel Partner Program are recommended for the installation, service and support of Genetec solutions.

For more information on the Genetec Channel Partner Program or to learn what this partner's status level entails, please visit <http://www.genetec.com/partners/channel-partner-program/channel-partners/types-of-partners>.

Should you have any questions, please contact the Genetec Regional Sales Manager listed below or Genetec Sales Administration.

Len Kowalkowski
Regional Sales Manager, USA / East Central
M: +1 586-703-6864 | lkowalkowski@genetec.com

Kind regards,

Marthe Pelletier
Sales Administration



August 10th, 2015

To Whom It May Concern:

Please accept by this letter that Stanley Security Solutions of Noblesville, IN is an authorized dealer of Harding Instruments' MicroComm DXI and DXL digital intercom systems, and is fully qualified to design, install, and support these systems.

Any questions or concerns regarding the above may be addressed to the undersigned.

Sincerely,

A handwritten signature in blue ink, appearing to read "J. Wheeler", written in a cursive style.

Joseph Wheeler, P. Eng.

President



Rockwell Automation
1201 South Second Street
Milwaukee, WI 53204 USA
Tel 414.382.2000 Fax 414.382.4444
www.rockwellautomation.com

**Rockwell
Automation**

February 26, 2017

Stanley Security Systems
14670 Cumberland Road
Noblesville, IN 46060

Mr. Pat Hickok,

On behalf of Rockwell Automation, we would like to thank you for your commitment to deploying Rockwell products over the last twenty years. Your status as a Recognized System Integrator level of the Rockwell Automation Systems Integrator program shows and demonstrates your commitment to Rockwell technology. Recognized System Integrators are automation and process system integrators who embrace new technology, are trained and experienced in using Rockwell Automation products and services, and consistently lead with Rockwell Automation technologies in their solution offerings. We believe our program will provide your organization with extended, access to the Rockwell Automation products, services, and support tools you need to successfully develop and deploy Rockwell Automation technologies in the solutions you provide to your customers.

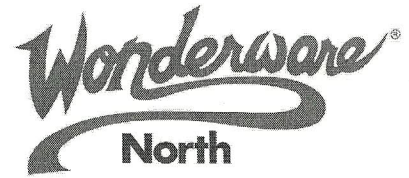
Thank you for your continued support and commitment as a Rockwell Automation's Recognized System Integrator!

Sincerely,

A handwritten signature in black ink, appearing to read "Mark S. Moriarty", with a stylized flourish at the end.

Mark S. Moriarty
Manager, SI/SP Program
Rockwell Automation

LISTEN. THINK. SOLVE.™



August 11, 2015

To whom it may concern:

The purpose of this letter is to assure you that Stanley Convergent security Solutions, Inc. has been a provider of Wonderware solutions for many years and continues to be a customer and partner in good standing with Wonderware. They have a thorough understanding of the Wonderware technology.

If you have additional questions regarding the relationship between Stanley and Wonderware, please contact Gene Szafranski, the Account Executive who manages the account for Wonderware North, the regional distributor for Wonderware servicing Stanley. You may reach him at 617-959-0848 or gszafranski@wonderwarenorth.com

Best Regards,

A handwritten signature in black ink, appearing to read "Bill Bullotta", written over a horizontal line.

Bill Bullotta

Wonderware North

(215) 675-5800

bbullotta@wonderwareNorth.com

425 Caredean Drive, Horsham, PA 19044

Tel: 215.675.5800

www.wonderwarenorth.com

Owned and Operated by Q-mation, an Independent Wonderware software distribution partner.

Request for Taxpayer Identification Number and Certification

Give Form to the
requester. Do not
send to the IRS.

Print or type
See Specific Instructions on page 2.

1 Name (as shown on your income tax return). Name is required on this line; do not leave this line blank. Stanley Convergent Security Solutions, Inc.		
2 Business name/disregarded entity name, if different from above		
3 Check appropriate box for federal tax classification; check only one of the following seven boxes: <input type="checkbox"/> Individual/sole proprietor or single-member LLC <input checked="" type="checkbox"/> C Corporation <input type="checkbox"/> S Corporation <input type="checkbox"/> Partnership <input type="checkbox"/> Trust/estate <input type="checkbox"/> Limited liability company. Enter the tax classification (C=C corporation, S=S corporation, P=partnership) ▶ _____ Note. For a single-member LLC that is disregarded, do not check LLC; check the appropriate box in the line above for the tax classification of the single-member owner. <input type="checkbox"/> Other (see instructions) ▶ _____	4 Exemptions (codes apply only to certain entities, not individuals; see instructions on page 3): Exempt payee code (if any) _____ Exemption from FATCA reporting code (if any) _____ <i>(Applies to accounts maintained outside the U.S.)</i>	
5 Address (number, street, and apt. or suite no.) 8350 Sunlight Drive	Requester's name and address (optional)	
6 City, state, and ZIP code Fishers, IN 46037		
7 List account number(s) here (optional)		

Part I Taxpayer Identification Number (TIN)

Enter your TIN in the appropriate box. The TIN provided must match the name given on line 1 to avoid backup withholding. For individuals, this is generally your social security number (SSN). However, for a resident alien, sole proprietor, or disregarded entity, see the Part I instructions on page 3. For other entities, it is your employer identification number (EIN). If you do not have a number, see *How to get a TIN* on page 3.

Note. If the account is in more than one name, see the instructions for line 1 and the chart on page 4 for guidelines on whose number to enter.


Social security number									
			-				-		
or									
Employer identification number									
2	0	-	1	0	4	4	9	5	0

Part II Certification

Under penalties of perjury, I certify that:

- The number shown on this form is my correct taxpayer identification number (or I am waiting for a number to be issued to me); and
- I am not subject to backup withholding because: (a) I am exempt from backup withholding, or (b) I have not been notified by the Internal Revenue Service (IRS) that I am subject to backup withholding as a result of a failure to report all interest or dividends, or (c) the IRS has notified me that I am no longer subject to backup withholding; and
- I am a U.S. citizen or other U.S. person (defined below); and
- The FATCA code(s) entered on this form (if any) indicating that I am exempt from FATCA reporting is correct.

Certification instructions. You must cross out item 2 above if you have been notified by the IRS that you are currently subject to backup withholding because you have failed to report all interest and dividends on your tax return. For real estate transactions, item 2 does not apply. For mortgage interest paid, acquisition or abandonment of secured property, cancellation of debt, contributions to an individual retirement arrangement (IRA), and generally, payments other than interest and dividends, you are not required to sign the certification, but you must provide your correct TIN. See the instructions on page 3.

Sign Here	Signature of U.S. person ▶ 	Date ▶ 6/5/2017
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General Instructions

Section references are to the Internal Revenue Code unless otherwise noted.

Future developments. Information about developments affecting Form W-9 (such as legislation enacted after we release it) is at www.irs.gov/fw9.

Purpose of Form

An individual or entity (Form W-9 requester) who is required to file an information return with the IRS must obtain your correct taxpayer identification number (TIN) which may be your social security number (SSN), individual taxpayer identification number (ITIN), adoption taxpayer identification number (ATIN), or employer identification number (EIN), to report on an information return the amount paid to you, or other amount reportable on an information return. Examples of information returns include, but are not limited to, the following:

- Form 1099-INT (interest earned or paid)
- Form 1099-DIV (dividends, including those from stocks or mutual funds)
- Form 1099-MISC (various types of income, prizes, awards, or gross proceeds)
- Form 1099-B (stock or mutual fund sales and certain other transactions by brokers)
- Form 1099-S (proceeds from real estate transactions)
- Form 1099-K (merchant card and third party network transactions)

- Form 1098 (home mortgage interest), 1098-E (student loan interest), 1098-T (tuition)
- Form 1099-C (canceled debt)
- Form 1099-A (acquisition or abandonment of secured property)

Use Form W-9 only if you are a U.S. person (including a resident alien), to provide your correct TIN.

If you do not return Form W-9 to the requester with a TIN, you might be subject to backup withholding. See What is backup withholding? on page 2.

By signing the filled-out form, you:

- Certify that the TIN you are giving is correct (or you are waiting for a number to be issued),
- Certify that you are not subject to backup withholding, or
- Claim exemption from backup withholding if you are a U.S. exempt payee. If applicable, you are also certifying that as a U.S. person, your allocable share of any partnership income from a U.S. trade or business is not subject to the withholding tax on foreign partners' share of effectively connected income, and
- Certify that FATCA code(s) entered on this form (if any) indicating that you are exempt from the FATCA reporting, is correct. See *What is FATCA reporting?* on page 2 for further information.

Document A310™ – 2010

Conforms with The American Institute of Architects AIA Document 310

Bid Bond

CONTRACTOR:

(Name, legal status and address)

Stanley Convergent Security Solutions, Inc.
8350 Sunlight Drive
Fishers, IN 46037

SURETY:

(Name, legal status and principal place of business)

Travelers Casualty and Surety Company of America

One Tower Square
Hartford, CT 06183

This document has important legal consequences. Consultation with an attorney is encouraged with respect to its completion or modification.

Any singular reference to Contractor, Surety, Owner or other party shall be considered plural where applicable.

OWNER:

(Name, legal status and address)

State of Rhode Island
One Capitol Hill
Providence, RI 02908

BOND AMOUNT: \$ 5%

Five Percent of Amount Bid

PROJECT:

(Name, location or address, and Project number, if any)

Security System Improvement at RITS. Project No. 7565482

The Contractor and Surety are bound to the Owner in the amount set forth above, for the payment of which the Contractor and Surety bind themselves, their heirs, executors, administrators, successors and assigns, jointly and severally, as provided herein. The conditions of this Bond are such that if the Owner accepts the bid of the Contractor within the time specified in the bid documents, or within such time period as may be agreed to by the Owner and Contractor, and the Contractor either (1) enters into a contract with the Owner in accordance with the terms of such bid, and gives such bond or bonds as may be specified in the bidding or Contract Documents, with a surety admitted in the jurisdiction of the Project and otherwise acceptable to the Owner, for the faithful performance of such Contract and for the prompt payment of labor and material furnished in the prosecution thereof; or (2) pays to the Owner the difference, not to exceed the amount of this Bond, between the amount specified in said bid and such larger amount for which the Owner may in good faith contract with another party to perform the work covered by said bid, then this obligation shall be null and void, otherwise to remain in full force and effect. The Surety hereby waives any notice of an agreement between the Owner and Contractor to extend the time in which the Owner may accept the bid. Waiver of notice by the Surety shall not apply to any extension exceeding sixty (60) days in the aggregate beyond the time for acceptance of bids specified in the bid documents, and the Owner and Contractor shall obtain the Surety's consent for an extension beyond sixty (60) days.

If this Bond is issued in connection with a subcontractor's bid to a Contractor, the term Contractor in this Bond shall be deemed to be Subcontractor and the term Owner shall be deemed to be Contractor.

When this Bond has been furnished to comply with a statutory or other legal requirement in the location of the Project, any provision in this Bond conflicting with said statutory or legal requirement shall be deemed deleted herefrom and provisions conforming to such statutory or other legal requirement shall be deemed incorporated herein. When so furnished, the intent is that this Bond shall be construed as a statutory bond and not as a common law bond.

Signed and sealed this 16th day of October, 2017

(Witness)

(Witness)

Holly Tallone

Stanley Convergent Security Solutions, Inc.

(Principal)

(Seal)

By:

(Title)

ASSISTANT TREASURER

Travelers Casualty and Surety Company of America

(Surety)

(Seal)

By:

(Title)

Kathleen M Coen Attorney-in-Fact

Surety Phone No. 860-277-0111



POWER OF ATTORNEY

Farmington Casualty Company
Fidelity and Guaranty Insurance Company
Fidelity and Guaranty Insurance Underwriters, Inc.
St. Paul Fire and Marine Insurance Company
St. Paul Guardian Insurance Company

St. Paul Mercury Insurance Company
Travelers Casualty and Surety Company
Travelers Casualty and Surety Company of America
United States Fidelity and Guaranty Company

Attorney-In Fact No.

232161

Certificate No. 007315938

KNOW ALL MEN BY THESE PRESENTS: That Farmington Casualty Company, St. Paul Fire and Marine Insurance Company, St. Paul Guardian Insurance Company, St. Paul Mercury Insurance Company, Travelers Casualty and Surety Company, Travelers Casualty and Surety Company of America, and United States Fidelity and Guaranty Company are corporations duly organized under the laws of the State of Connecticut, that Fidelity and Guaranty Insurance Company is a corporation duly organized under the laws of the State of Iowa, and that Fidelity and Guaranty Insurance Underwriters, Inc., is a corporation duly organized under the laws of the State of Wisconsin (herein collectively called the "Companies"), and that the Companies do hereby make, constitute and appoint

Eva M. Durkin, Douglas P. Irvin, Kathleen M. Coen, and Louis J. Bensinger

of the City of Farmington, State of Connecticut, their true and lawful Attorney(s)-in-Fact, each in their separate capacity if more than one is named above, to sign, execute, seal and acknowledge any and all bonds, recognizances, conditional undertakings and other writings obligatory in the nature thereof on behalf of the Companies in their business of guaranteeing the fidelity of persons, guaranteeing the performance of contracts and executing or guaranteeing bonds and undertakings required or permitted in any actions or proceedings allowed by law.

IN WITNESS WHEREOF, the Companies have caused this instrument to be signed and their corporate seals to be hereto affixed, this 1st day of August, 2017.

Farmington Casualty Company
Fidelity and Guaranty Insurance Company
Fidelity and Guaranty Insurance Underwriters, Inc.
St. Paul Fire and Marine Insurance Company
St. Paul Guardian Insurance Company

St. Paul Mercury Insurance Company
Travelers Casualty and Surety Company
Travelers Casualty and Surety Company of America
United States Fidelity and Guaranty Company



State of Connecticut
City of Hartford ss.

By:

Robert L. Raney
Robert L. Raney, Senior Vice President

On this the 1st day of August, 2017, before me personally appeared Robert L. Raney, who acknowledged himself to be the Senior Vice President of Farmington Casualty Company, Fidelity and Guaranty Insurance Company, Fidelity and Guaranty Insurance Underwriters, Inc., St. Paul Fire and Marine Insurance Company, St. Paul Guardian Insurance Company, St. Paul Mercury Insurance Company, Travelers Casualty and Surety Company, Travelers Casualty and Surety Company of America, and United States Fidelity and Guaranty Company, and that he, as such, being authorized so to do, executed the foregoing instrument for the purposes therein contained by signing on behalf of the corporations by himself as a duly authorized officer.

In Witness Whereof, I hereunto set my hand and official seal.
My Commission expires the 30th day of June, 2021.



Marie C. Tetreault
Marie C. Tetreault, Notary Public

This Power of Attorney is granted under and by the authority of the following resolutions adopted by the Boards of Directors of Farmington Casualty Company, Fidelity and Guaranty Insurance Company, Fidelity and Guaranty Insurance Underwriters, Inc., St. Paul Fire and Marine Insurance Company, St. Paul Guardian Insurance Company, St. Paul Mercury Insurance Company, Travelers Casualty and Surety Company, Travelers Casualty and Surety Company of America, and United States Fidelity and Guaranty Company, which resolutions are now in full force and effect, reading as follows:

RESOLVED, that the Chairman, the President, any Vice Chairman, any Executive Vice President, any Senior Vice President, any Vice President, any Second Vice President, the Treasurer, any Assistant Treasurer, the Corporate Secretary or any Assistant Secretary may appoint Attorneys-in-Fact and Agents to act for and on behalf of the Company and may give such appointee such authority as his or her certificate of authority may prescribe to sign with the Company's name and seal with the Company's seal bonds, recognizances, contracts of indemnity, and other writings obligatory in the nature of a bond, recognizance, or conditional undertaking, and any of said officers or the Board of Directors at any time may remove any such appointee and revoke the power given him or her; and it is

FURTHER RESOLVED, that the Chairman, the President, any Vice Chairman, any Executive Vice President, any Senior Vice President or any Vice President may delegate all or any part of the foregoing authority to one or more officers or employees of this Company, provided that each such delegation is in writing and a copy thereof is filed in the office of the Secretary; and it is

FURTHER RESOLVED, that any bond, recognizance, contract of indemnity, or writing obligatory in the nature of a bond, recognizance, or conditional undertaking shall be valid and binding upon the Company when (a) signed by the President, any Vice Chairman, any Executive Vice President, any Senior Vice President or any Vice President, any Second Vice President, the Treasurer, any Assistant Treasurer, the Corporate Secretary or any Assistant Secretary and duly attested and sealed with the Company's seal by a Secretary or Assistant Secretary; or (b) duly executed (under seal, if required) by one or more Attorneys-in-Fact and Agents pursuant to the power prescribed in his or her certificate or their certificates of authority or by one or more Company officers pursuant to a written delegation of authority; and it is

FURTHER RESOLVED, that the signature of each of the following officers: President, any Executive Vice President, any Senior Vice President, any Vice President, any Assistant Vice President, any Secretary, any Assistant Secretary, and the seal of the Company may be affixed by facsimile to any Power of Attorney or to any certificate relating thereto appointing Resident Vice Presidents, Resident Assistant Secretaries or Attorneys-in-Fact for purposes only of executing and attesting bonds and undertakings and other writings obligatory in the nature thereof, and any such Power of Attorney or certificate bearing such facsimile signature or facsimile seal shall be valid and binding upon the Company and any such power so executed and certified by such facsimile signature and facsimile seal shall be valid and binding on the Company in the future with respect to any bond or understanding to which it is attached.

I, Kevin E. Hughes, the undersigned, Assistant Secretary, of Farmington Casualty Company, Fidelity and Guaranty Insurance Company, Fidelity and Guaranty Insurance Underwriters, Inc., St. Paul Fire and Marine Insurance Company, St. Paul Guardian Insurance Company, St. Paul Mercury Insurance Company, Travelers Casualty and Surety Company, Travelers Casualty and Surety Company of America, and United States Fidelity and Guaranty Company do hereby certify that the above and foregoing is a true and correct copy of the Power of Attorney executed by said Companies, which is in full force and effect and has not been revoked.

IN TESTIMONY WHEREOF, I have hereunto set my hand and affixed the seals of said Companies this 16th day of October, 20 17.


Kevin E. Hughes, Assistant Secretary



To verify the authenticity of this Power of Attorney, call 1-800-421-3880 or contact us at www.travelersbond.com. Please refer to the Attorney-In-Fact number, the above-named individuals and the details of the bond to which the power is attached.

TRAVELERS CASUALTY AND SURETY COMPANY OF AMERICA

HARTFORD, CONNECTICUT 06183

FINANCIAL STATEMENT AS OF DECEMBER 31, 2016

CAPITAL STOCK \$ 6,480,000

ASSETS		LIABILITIES & SURPLUS	
CASH AND INVESTED CASH	\$ 23,923,843	UNEARNED PREMIUMS	\$ 879,381,216
BONDS	3,472,087,233	LOSSES	758,091,002
STOCKS	321,318,705	LOSS ADJUSTMENT EXPENSES	224,272,289
INVESTMENT INCOME DUE AND ACCRUED	42,089,894	COMMISSIONS	39,769,777
OTHER INVESTED ASSETS	3,108,073	TAXES, LICENSES AND FEES	13,875,052
PREMIUM BALANCES	217,181,397	OTHER EXPENSES	42,557,946
NET DEFERRED TAX ASSET	69,571,968	CURRENT FEDERAL AND FOREIGN INCOME TAXES	11,351,548
REINSURANCE RECOVERABLE	23,137,819	REMITTANCES AND ITEMS NOT ALLOCATED	9,443,140
SECURITIES LENDING REINVESTED COLLATERAL ASSETS	6,917,816	AMOUNTS WITHHELD / RETAINED BY COMPANY FOR OTHERS	73,697,600
RECEIVABLES FROM PARENT, SUBSIDIARIES AND AFFILIATES	9,661,930	RETROACTIVE REINSURANCE RESERVE ASSUMED	977,978
ASSUMED REINSURANCE RECEIVABLE AND PAYABLE	593,147	POLICYHOLDER DIVIDENDS	9,082,602
OTHER ASSETS	6,199,678	PROVISION FOR REINSURANCE	3,555,060
		ADVANCE PREMIUM	1,786,267
		PAYABLE FOR SECURITIES	3,948,166
		PAYABLE FOR SECURITIES LENDING	6,917,816
		CEDED REINSURANCE NET PREMIUMS PAYABLE	26,818,735
		REINSURANCE PAYABLE ON PAID LOSSES & LOSS ADJ. EXPENSES	686,744
		OTHER ACCRUED EXPENSES AND LIABILITIES	1,349,281
		TOTAL LIABILITIES	\$ 2,107,562,219
		CAPITAL STOCK	\$ 6,480,000
		PAID IN SURPLUS	433,803,760
		OTHER SURPLUS	1,647,905,524
		TOTAL SURPLUS TO POLICYHOLDERS	\$ 2,088,189,284
TOTAL ASSETS	\$ 4,195,751,503	TOTAL LIABILITIES & SURPLUS	\$ 4,195,751,503

STATE OF CONNECTICUT)
COUNTY OF HARTFORD) SS.
CITY OF HARTFORD)

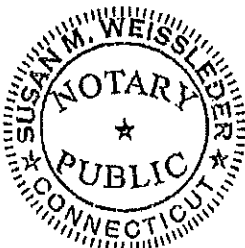
MICHAEL J. DODDY, BEING DULY SWORN, SAYS THAT HE IS SECOND VICE PRESIDENT, OF TRAVELERS CASUALTY AND SURETY COMPANY OF AMERICA, AND THAT TO THE BEST OF HIS KNOWLEDGE AND BELIEF, THE FOREGOING IS A TRUE AND CORRECT STATEMENT OF THE FINANCIAL CONDITION OF SAID COMPANY AS OF THE 31ST DAY OF DECEMBER, 2016.

Michael J. Doddy
SECOND VICE PRESIDENT

SUBSCRIBED AND SWORN TO BEFORE ME THIS
17TH DAY OF MARCH, 2017

Susan M. Weissleder
NOTARY PUBLIC

SUSAN M. WEISSLEDER
Notary Public
My Commission Expires November 30, 2017



Memorandum of Insurance

MEMORANDUM OF INSURANCE					DATE 03-Apr-2017	
<p>This Memorandum is issued as a matter of information only to authorized viewers for their internal use only and confers no rights upon any viewer of this Memorandum. This Memorandum does not amend, extend or alter the coverage described below. This Memorandum may only be copied, printed and distributed within an authorized viewer and may only be used and viewed by an authorized viewer for its internal use. Any other use, duplication or distribution of this Memorandum without the consent of Marsh is prohibited. "Authorized viewer" shall mean an entity or person which is authorized by the insured named herein to access this Memorandum via https://online.marsh.com/marshconnectpublic/marsh2/public/moi?client=3535928. The information contained herein is as of the date referred to above. Marsh shall be under no obligation to update such information.</p>						
PRODUCER Marsh USA Inc. ("Marsh")			COMPANIES AFFORDING COVERAGE			
INSURED STANLEY BLACK & DECKER, INC. AND AFFILIATED COMPANIES 1000 STANLEY DRIVE, NEW BRITAIN Connecticut 06053 United States			Co.A HARTFORD FIRE INSURANCE COMPANY			
			Co.B HARTFORD UNDERWRITERS INSURANCE COMPANY			
			Co.C ACE PROPERTY & CASUALTY INSURANCE COMPANY			
			Co.D SEE BELOW FOR CARRIER INFORMATION			
			Co.E ILLINOIS UNION INSURANCE COMPANY			
			Co.F			
COVERAGES						
<p>THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS MEMORANDUM MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS</p>						
CO LTR	TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE	POLICY EXPIRATION DATE	LIMITS LIMITS IN USD UNLESS OTHERWISE INDICATED	
A	GENERAL LIABILITY Commercial General Liability Occurrence	02 CSE J77030	01-APR-2017	01-APR-2018	GENERAL AGGREGATE	4,000,000
					PRODUCTS - COMP/OP AGG	8,500,000
					PERSONAL AND ADV INJURY	2,000,000
					EACH OCCURRENCE	2,000,000
					FIRE DAMAGE (ANY ONE FIRE)	2,000,000
					MED EXP (ANY ONE PERSON)	10,000
A	AUTOMOBILE LIABILITY	02 CSE J77023	01-APR-2017	01-APR-2018	COMBINED SINGLE LIMIT	2,000,000
B	Any Auto	(AOS) 02 CSE J77024 (HI)	01-APR-2017	01-APR-2018	BODILY INJURY (PER PERSON)	
					BODILY INJURY (PER ACCIDENT)	
					PROPERTY DAMAGE	
C	EXCESS LIABILITY Umbrella Form	G27969951 002	01-APR-2017	01-APR-2018	EACH OCCURRENCE	5,000,000
					AGGREGATE	5,000,000
	GARAGE LIABILITY				AUTO ONLY (PER ACCIDENT)	
					OTHER THAN AUTO ONLY:	
					EACH ACCIDENT	

					AGGREGATE	
D	WORKERS	02 WBR	01-APR-2017	01-APR-2018		
D	COMPENSATION/	J77021 (ND,	01-APR-2017	01-APR-2018		
D	EMPLOYERS	WI)	01-APR-2017	01-APR-2018	WORKERS COMP	Statutory
	LIABILITY	02 XWE			LIMITS	
	THE	J77022 (NY,			EL EACH ACCIDENT	2,000,000
	PROPRIETOR /	OH)*			EL DISEASE - POLICY	2,000,000
	PARTNERS /	02 WN J77020			LIMIT	
	EXECUTIVE	(AOS)			EL DISEASE - EACH	2,000,000
	OFFICERS ARE				EMPLOYEE	
	Included					

The Memorandum of Insurance serves solely to list insurance policies, limits and dates of coverage. Any modifications here to are not authorized.

MEMORANDUM OF INSURANCE		DATE 03-Apr-2017
<p>This Memorandum is issued as a matter of information only to authorized viewers for their internal use only and confers no rights upon any viewer of this Memorandum. This Memorandum does not amend, extend or alter the coverage described below. This Memorandum may only be copied, printed and distributed within an authorized viewer and may only be used and viewed by an authorized viewer for its internal use. Any other use, duplication or distribution of this Memorandum without the consent of Marsh is prohibited. "Authorized viewer" shall mean an entity or person which is authorized by the insured named herein to access this Memorandum via https://online.marsh.com/marshconnectpublic/marsh2/public/moi?client=3535928. The information contained herein is as of the date referred to above. Marsh shall be under no obligation to update such information.</p>		
PRODUCER Marsh USA Inc. ("Marsh")	INSURED STANLEY BLACK & DECKER, INC. AND AFFILIATED COMPANIES 1000 STANLEY DRIVE, NEW BRITAIN Connecticut 06053 United States	
<p>ADDITIONAL INFORMATION</p> <p>EXCESS LIABILITY POLICY DOES NOT PROVIDE EXCESS COVERAGE OVER THE WORKERS COMPENSATION COVERAGE</p> <p>D: ADDITIONAL CARRIER INFORMATION</p> <p>Work Comp (ND,WI) Carrier is Twin City Fire Insurance Company</p> <p>Work Comp (NY,OH) Carrier is Hartford Casualty Insurance Company</p> <p>Work Comp (AOS) Carrier is Trumball Insurance Company</p> <p>WORKERS COMP Trumball Insurance Company for AOS including AK,AL,AR,AZ CA,CO,CT,DC,DE,FL,GA,HI,IA,ID,IL,IN,KS,KY,LA,MA,MD,ME,MN,MI,MO,MS,MT,NC,NE,NH,NJ,NM,NV,NY,OK, OH,OR,PA,RI,SC,SD,TN,TX,UT,VA,VT,WA,WV and WY (Including stop gap coverage for WA (for some company payroll).</p> <p>For HI only: Included in AOS policy, however, the Insurer for JUST HI is Hartford Underwriters Insurance Company.</p> <p>*Excess WC SIR for NY and OH is \$2,000,000 for subsidiaries with payroll in those states and as on file with State WC</p>		

Board.

TECHNOLOGY PROFESSIONAL INDEMNITY

CARRIER E: ACE EUROPEAN GROUP Limited

POLICY #UKFINC50745

POLICY PERIOD: 04/01/2017 - 04/01/2018

LIMIT: \$2,000,000 CLAIM/AGGREGATE

The Memorandum of Insurance serves solely to list Insurance policies, limits and dates of coverage. Any modifications hereto are not authorized.

Building Industry Consulting Service International

THE PROFESSIONAL DESIGNATION OF

**REGISTERED TELECOMMUNICATIONS
PROJECT MANAGER**

IS AWARDED TO

Scott F Moyer

by BICSI in recognition of having successfully completed BICSI's registration and examination requirements.

Designation Number: 181129M
Registration Start Date: 1/1/2016
Registration End Date: 12/31/2018



Bicsi
RTPM

Since

8/1/2012

Chair, Registrations & Credentials Supervision Committee

Director of Credentialing

Building Industry Consulting Service International

THE PROFESSIONAL DESIGNATION OF

REGISTERED COMMUNICATIONS DISTRIBUTION DESIGNER®

IS AWARDED TO

Scott F Moyer

by BICSI in recognition of having successfully completed BICSI's registration and examination requirements.

Designation Number: 181603R

Registration Start Date: 1/1/2016

Registration End Date: 12/31/2018



Chair, Registrations & Credentials Supervision Committee



Bicsi
RCDD

Since

4/29/2006



Director of Credentialing



STANLEY[®]
Security Solutions

**CORRECTIONAL
SECURITY SYSTEMS**
SECURITY INTEGRATION AND
CONTROL PLATFORM



The Commander

The Commander Touch Screen is your portal to controlling and monitoring all of the systems in your facility. Everything from standard doors, intercoms, and cameras; to fire, building automation, access control, and jail management system information is available via one easy-to-use interface.

Easy-To-Use

While installing hundreds of fully integrated systems, we have continually improved our user interface to make it easier and faster to monitor and respond to any situation. This begins with the customized floor plans which not only match the facility, but also take into account the facility's day-to-day operations. The amount of displayed information is maximized while keeping the overall look and feel simple. When an event requiring action does occur, the prioritized activity list, 'Quick Zoom' functionality and on-screen video allow for a quick assessment and response by the operator.

Security and Accountability

Security and accountability are important in any environment. The Commander is a secure application which also provides accountability for your staff. Only authorized users are able to log in to the Commander. This can be controlled based not only on user, time of day, or day of week, but also by the location of the Commander station. User login can be facilitated by several means including user name and password as well as the same proximity cards used for access control. Once authorized for use, the operator's every action, as well as all events in the facility, are logged to a central database where they can later be reviewed.

FULL VISIBILITY AND CONTROL AT YOUR FINGERTIPS

DOORS
Control and monitor any type of doors and gates as well as advanced functions like isolation, local access and prop alarms.

CUSTOMIZED
Every system is customized to match the facility layout and operations, including floor plans, transfer of control and even custom software and features.

INTERCOMS AND PAGING
Integrates to digital and analog intercom systems including VoIP. Includes advanced features such as isolation, recording and threshold alarms.

TABS
Provide easy access to many additional features such as elevator control, emergency functions, offender info and online help.

ACCESS CONTROL
Integrates to multiple systems to allow for disabling card readers and to see names and photographs for users accessing doors.

UTILITIES AND BUILDING MANAGEMENT
Control lights, fans, receptacles and even the frequency of toilet flushing.

ACTIVITY LIST
See a prioritized listing of all active events. Selecting an event automatically takes you to the corresponding screen and calls up the appropriate video.

FIRE AND DURESS ALARMS
Monitor fire, duress and other alarms from any system.

CCTV
Call up and control cameras from any system manually and automatically based on events.

VIDEO CALL-UP
Call up live video from any camera and control PTZ's directly from the touch screen.

ALARM VIDEO CALL-UP
Automate call-up of cameras based on alarm conditions so that situations can be quickly assessed.

VIDEO PLAYBACK
Instantly play back recorded video from NVRs and DVRs by simply selecting the camera.

QUICK ZOOM
Allows quick and easy access to any part of a facility even in a large campus environment. Also indicates locations with activity like alarms and pending intercoms.

USER LOGIN
Log in via username and password or prox card to control access and provide accountability for actions.

EMERGENCY **WATCH TOUR**

CONFIG DEMO JOURNAL

HELP PEOPLE NOTES

MSG PTZ TOOLS

VICTOR FAUSTO NEVAREZ
Offense: MONEY LAUNDERING
DOB: 7/8/1973
Booked: 05/24/2011
Cell Block

BENJAMIN TIENI
Offense: SHOPLIFTING-REMOVAL OF GOODS
DOB: 7/10/1985
Booked: 5/24/2011
Cell Block

VIEW

QUICK ZOOM

SITE

Owner Name 6

LOG OFF

IS LOGGED ON Security Operations 10/22/2012 8:10:33 AM

VIEW ARCHIVE PTZ + X ||| ▶

Time Activity List

10:58:24	49 IC Active
10:15:27	S-1 DR Violation Silenced
10:20:23	WT-1 DR Violation Silenced

ACTIVITY LIST UNLOCK HOLD OPEN STOP

IC RESET ICOM ISOLATE

ITIES

DOOR ISOLATE

SILENCE RESET

035-MED HOUSING W. HALL 10:58:35

035-MED HOUSING W. HALL 10:58

SOLUTIONS

The world of high tech security and access control has forever changed. Requirements are more demanding, systems are more complex, and the critical challenges facing every facility have left little room for error. As a result, today's security environment has become a delicate balance of protection and convenience, state-of-the-art technology and user-friendly operation, the efficiency of a system and the ability to maintain it.

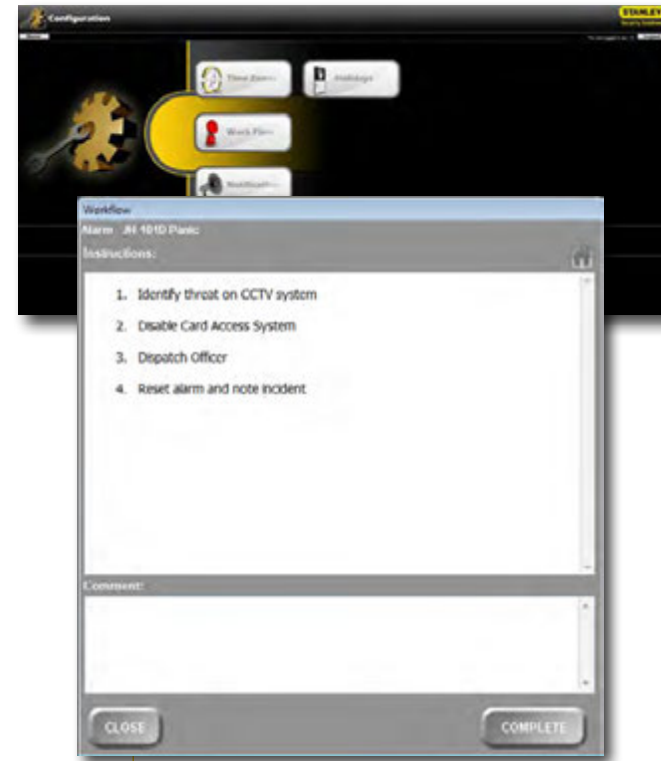
At Stanley Security Solutions, we have created a global solutions team designed to respond to these challenges in a superior, and more efficient way. By integrating the strengths of a dozen leading brands, hundreds of mobile service units and thousands of dedicated employees, we are ready to partner with you in every area of your security needs. Armed with an array of innovative products and intelligent solutions, Stanley Security Solutions gives you total access and total security from a single source.

- Complete monitoring and control of your facility
- Doors
- Intercoms
- CCTV & IP Video Systems
- Access Control
- Video Visitation
- Utility Control
- Duress Systems
- Watchtour Systems
- Asset & Inmate Tracking
- Perimeter Systems

ADD-ON MODULES

Workflow

Knowing how to respond to any situation in a timely manner is critical. Workflow allows specific and unique instructions to be tied to any event in the Commander. When the event occurs the operator is presented with the exact steps that need to be followed.



Workflow instructions can be created and modified using the Commander Portal software.



Commander Portal

Commander Portal is a web-based application which acts as the gateway to all administrative and reporting functions for the Commander system.

Informer Reporting – Incident investigation requires an accurate timeline of events. The reporting module provides a means to filter and build reports utilizing data pulled from all parts of the Commander system. When available, recorded audio from intercoms and paging systems can be played back as well.

User Management – Quickly add/modify/delete users and groups as well as assign passwords and access control cards for Commander Client logins.

Maintenance Management – Maintenance personnel can view and report on open maintenance items as well as provide updates which are viewable by operators on the Commander clients.

System Configuration – Administrators can perform tasks such as setting up time zones, creating work flows, and updating triggers for notifications.

Commander Lite (Optional) – This module provides a web-based Commander client that is ideal for an administrator to use to check-in on his or her facility.

Offender Info

Offender Info provides the information needed to manage a changing population. Simply by selecting a cell on the Commander screen the names, pictures, and vital information for the inmates in that location can be displayed. By interfacing with the facility's existing JMS we can utilize any information contained therein.



Notifications

Real-time information is key to successfully running your facility. The notifications module sends key events directly to your inbox or mobile device. The software can be configured to notify selected users when a defined event occurs or notifications can be initiated directly from the Commander client. The notifications module can also be interfaced to work with existing mass notification systems.

Common Usage

- Email administrators when watchtours are not completed.
- Email maintenance personnel when periodic maintenance is due.
- Send voice or text messages for specific security alerts.
- Send voice or text messages when severe weather threatens.



ALERTS AND NOTIFICATIONS
Receive alerts on your phone or through email.

ENGINEERING

In order to deliver a high-tech solution, you need to have a high-tech staff. That is why the Stanley Corrections Group staffs four-year degreed engineers in all areas from sales and service to engineering and management.

Our engineers are trained and experienced in the technologies needed for today's complex systems including IP Video, VoIP, Software Development, Databases, PLCs, Wireless, Networking, and overall system design. This knowledge and experience allows us to customize a solution to meet the specific needs of a customer whether they include specialized functionality or integration to 3rd party hardware or software for additional monitoring and control.

Microsoft® Partner
Silver Desktop

CISCO

Premier Partner

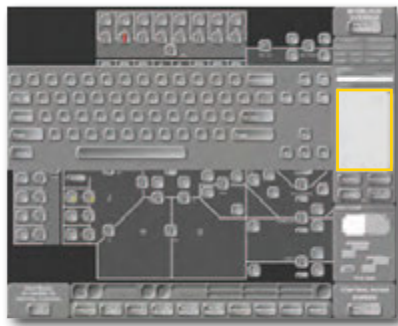


We support and encourage
NICET certification

ADD-ON MODULES

Journal

The need to share information is vital. The Journal provides an easy method of passing information from shift-to-shift.



Commander Client

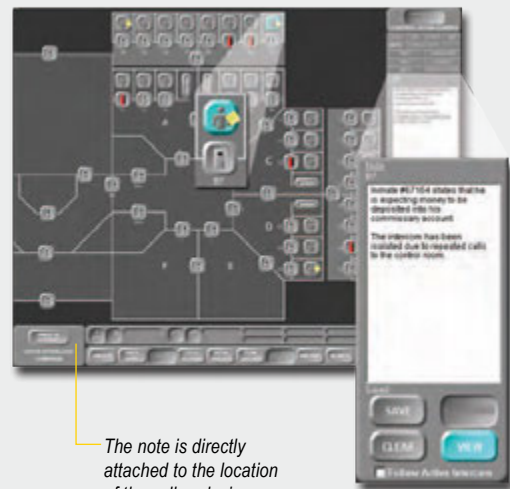
The Journal allows officers to log information from their shift into the Commander with either an attached keyboard or an on-screen pop-up keyboard. Once an entry is logged it can be easily viewed by others.

Commander Portal

All logged entries are stored in the Informer database where they can be viewed and easily included in reports utilizing the Commander Portal web application.

Notes & Maintenance

Notes provide a quick and efficient way to communicate cell & device specific information and problems. Maintenance notes are a specialized subset which includes additional reporting functionality designed for maintenance personnel.



The note is directly
attached to the location
of the cell or device.

Commander Client

Notes allow officers to tag cells and devices like cameras and doors with critical information that needs to be passed from shift to shift. Examples include tagging a cell with an isolated intercom to explain that an inmate was repeatedly pushing the call button or tagging a door that is not functioning properly and needs to be serviced. Maintenance personnel can even add comments explaining that parts are on order and when the door is expected to be fixed.

Commander Portal

All notes are stored in the Informer database where they can be viewed and easily included in reports utilizing the Commander Portal web application. Maintenance notes also show up in a special Maintenance module where they can be quickly viewed and managed by maintenance personnel.

Access Control

Access control systems can vary from a very basic system covering one facility to an enterprise class system covering an entire campus or county. Regardless of whether you have an existing system or are looking to install a new one chances are you can maximize efficiency & officer training by integrating it with your Commander system.

Commander Client

- Lock and unlock doors
- See access grants and denies in real-time
- Enable and disable readers
- See a history of events at any door including pictures of cardholder when available
- Log in using your access control card



Commander Portal

- Review and report on access control events along with other events logged in the facility including officer actions at the Commander client
- View pictures of cardholders when available



Iris Identity Management

Traditionally, an individual's identity has been confirmed using one or a combination of "Something You Have" (Access Card, Key, etc) and "Something You Know" (PIN Code, Password, etc). Recent advances in technology now allow for a cost effective way for an identity to be confirmed using "Something You Are" (Iris, Fingerprint, DNA, etc). Within the space known as Biometrics, Iris Recognition has emerged as the most accurate (second only to DNA) and most commercially viable technology available. Iris Recognition is based on the distinctly colored ring surrounding the pupil of the eye.

Iris Recognition Advantages

- Hygienic touch-free technology
- Consistent over time as the iris is not prone to damage or trauma like a fingerprint or hand
- 1:300 Million False Accept Rate (FAR) for a single eye

Iris Recognition Applications

- Access control to secure locations
- Booking and Release
- Pharmaceutical Distribution
- Mustering



PROJECT MANAGEMENT

Good project management is the cornerstone to delivering a successful solution to the customer on time and within budget.

In addition to their engineering backgrounds, our project managers know all aspects of a systems integration project from start to finish. They begin by working with the sales team and the customer to understand the requirements and ensure that all needs are being met. Next, they work with the engineering team to design/build the solution. Finally, they fully test equipment before it is shipped for on-site installation. All the while, the project managers coordinate with the other trades and the customer to ensure a smooth startup and transfer to the end user. Once the system is up and running the project manager will transition the project to our service department who will ensure that the customer's needs continue to be met.

Throughout the entire project lifecycle our experienced project managers will be your contact and here to assist you.

ADD-ON MODULES

IP Video

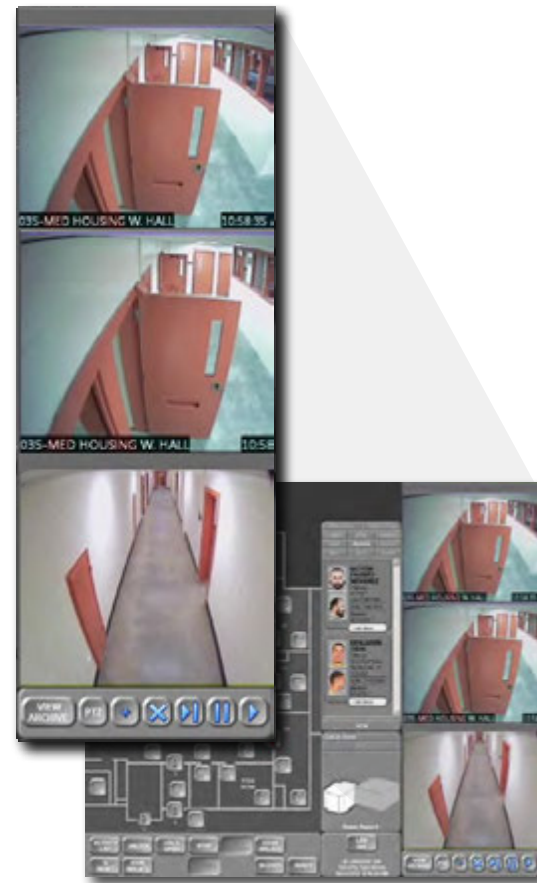
IP Video is an exciting technology that can bring many benefits to your facility. Small or large, we can integrate to your video system to increase the situational awareness of your staff.

Some benefits to using IP video:

- Megapixel cameras to cover large areas with less hardware
- Power over Ethernet (PoE) to reduce installation costs
- License Plate Recognition (LPR) to increase security
- Remote viewing via mobile devices such as smart phones and tablets
- Improved compression algorithms to reduce bandwidth and storage needs

Commander Client

- Automated real-time video call-up based on events
- Recorded video playback for real-time event investigation



People Tracking & Duress

Ever since inventing the industry's very first Wi-Fi-based Active RFID tag, AeroScout has followed a compelling vision of creating real-time visibility networks for facilities - wirelessly communicating location, status, condition and other critical data.

Potential Applications

- Inmate Tracking / Restricted Area Alerts
- Automated Headcounts
- Staff Visibility & Officer Duress
- Mustering
- Asset Tracking (Medical Carts, etc)

Benefits

- Increased staff productivity & safety
- Reduce inmate non-compliance
- Enhanced incident investigation



Video Visitation

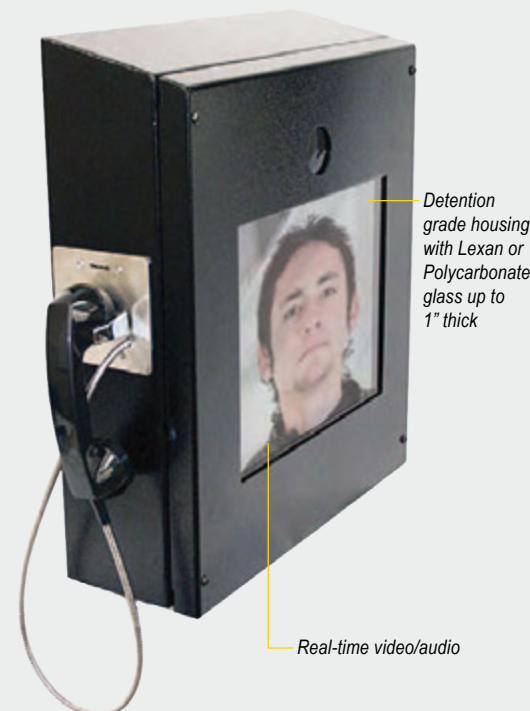
Visimate is the complete detention grade visitation solution. This system includes remote visitation stations and centralized management and control that directly reduce facility cost and offender movement. Stations are detention grade and can be placed directly in dayrooms, lobbies or any other convenient locations.

Features

- Visitor scheduling online or via a kiosk
- Real-time audio/video
- Unlimited number of visitation stations
- Visitation sessions over the Internet and from home (optional)
- Dual handset stations and handset volume control (optional)

Benefits

- Reduce the flow of contraband
- Reduce the burden on staff
- Stations built to withstand abuse and can be placed anywhere
- Space saving design
- Revenue opportunity for online visitation sessions



Mobile Control

The Mobile Control Unit (MCU) can be configured to provide officers with a means to monitor and control the detention system from anywhere within the facility. Being wireless, it allows for flexibility and is optimal for direct supervision areas.

Potential Features

- Portable/wireless control
- Monitor and control doors
- Answer and talk to intercoms (VoIP)
- Monitor and control utilities
- Monitor alarms
- Advanced watchtour functionality
- Display offender information
- Live video

SERVICE

Reach a person, anytime, day or night with Stanley Security Solutions' National Service Center.

Service Plans

Stanley provides a warranty on all installed systems. In addition, a comprehensive service plan is provided to offer peace of mind that your system will be serviced promptly to minimize downtime. Service plans can be customized to meet anyone's needs by offering various levels of coverage for equipment costs, labor costs, and response times.

Preventative Maintenance

Stanley provides scheduled preventative maintenance on electronic security systems on an annual, semi-annual, or quarterly basis. The scheduled appointment includes a visual inspection of the command center and head-end devices, verification of communication links, and system reeducation.

Embedded Customer Support Technician

Stanley provides full-time, embedded customer support technicians for key accounts. Embedded technicians work at the customer locations to assist in day-to-day tasks regarding system operation and technical application. This support can be customized to include repair work, test and inspection, as well as programming and other technical functions.

Training

Stanley provides customized, on-going user training on a scheduled, annual or semi-annual basis. This customized training can be conducted on-site or in a classroom setting. The training curriculum is centered on everything from system operation to how to maximize system functionality and performance. This offering is ideal for facilities with dynamic workforces.

eServices Online Management

In keeping with our philosophy of consistently delivering exceptional service, Stanley is expanding eServices, a value-added electronic offering for customers to remotely view and monitor a broad range of security activities.

Stanley eAccountManager allows you to perform data mining, custom queries and report generation on your account activity for service repairs, billing and account management. This premium service gives you all the account information you need at your fingertips to make real-time business decisions.

eAccountManager

No charge to all Stanley Customers

Service Repairs

Access problem descriptions, requester's name, date of service request, scheduled date of service call, date of service call completion, service call history, the billing status of the calls and much more.

- All data is updated as the service calls go from request to resolution
- Request service calls with our easy online service

Billing

View invoice date, due date, invoice number, invoice balance, invoice type, billing ID, PO number and much more.

- All data is updated as transactions are invoiced
- View and print copies of your invoices
- 24/7 online green payment options

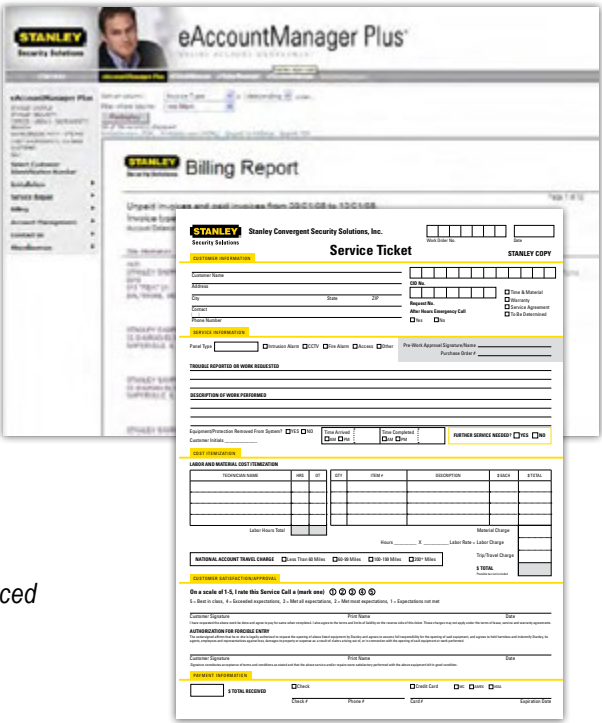
Account Management

Check the exact dollar amounts spent month-to-date, quarter-to-date and year-to-date on service repairs and recurring services for your account.

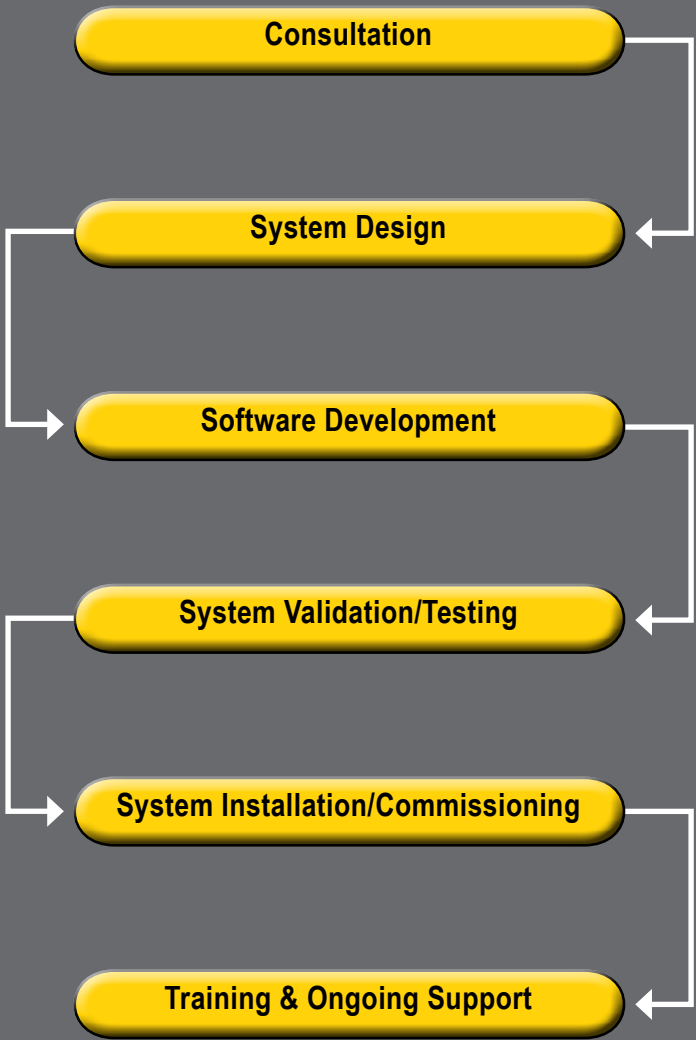
eAccountManager Plus

Our Stanley eAccountManager Plus service is a premium online, real-time management tool.

- All the benefits of Basic eAccountManager
- NEW! eSubscribe—Report Subscriptions on Demand. Security data how you want it, when you want it by scheduling your favorite reports to be generated and delivered automatically
- For Service Repairs—view and print copies of your service tickets
- For Billing—view and print copies of your service tickets
- For Account Management—access and print your National Account Performance Scorecard and Customer Requirements Document
- For Account Management—view and print a list of your locations



PROJECT LIFE CYCLE





Stanley Security Solutions offers one of the world's most comprehensive lines of services, industry-leading products and cutting-edge technologies. With a powerful portfolio of top security brands and services specialized to meet customer needs, we deliver complete, customized solutions to any size facility. Our integrated team of 7,500+ employees, over 225 divisional offices and more than 1,000 mobile technicians, provide an outstanding level of system support and customer service. Our experts stand ready to respond to your needs 24 hours a day, 7 days a week.



www.stanleysecuritysolutions.com | 317-776-3500

STANLEY Security Delivers Highly Customized, Intuitive Security Solution to Provide Centralized Control for Nashville Law Enforcement Agency

STANLEY SECURITY COMMANDER



DAVIDSON COUNTY SHERIFF'S OFFICE

The Challenge

The Davidson County Sheriff's Office in Nashville, Tenn. required a comprehensive, highly intuitive electronic security upgrade for its two main campus facilities that would fully integrate various security operations to be controlled from a single, centralized location.

The Solution

STANLEY Security, in deploying its premier Commander Physical Security Information Management (PSIM) solution, streamlined the facilities' access control, video surveillance, analytics software, intercom, alarm, duress and real-time notification systems to be managed on a single, master touch screen platform. For the Davidson County Sheriff's Office, this provides correctional and supervisory personnel the ability to monitor activity at the locations 24/7/365, enhancing overall security and operational efficiency.

The Customer

Since the establishment of Nashville's metropolitan government in 1963, the Davidson County Sheriff's Office is charged with two major functions: to ensure the safety and security of all inmates housed in Davidson County jails, and to enable metropolitan law enforcement agencies' ability to provide respectful service of all civil processes. As a high quality institution, fully accredited by the American Correctional Association (ACA), the Davidson County Sheriff's Office currently oversees more than 4,000 inmates, over 850 employees and an \$80-million budget to serve over 600,000 residents in the Nashville metropolitan area.

The Opportunity

Two years ago, the Davidson County Sheriff's Office – comprised of two, three-building compounds set 30 miles apart in the Downtown and Harding Place areas of Nashville – required a newly upgraded, fully integrated electronic security system with a more flexible, scalable infrastructure that would keep pace with the evolution and unique challenges of a metropolitan correctional environment.

"We're a progressive entity, and we needed a solution that would be as flexible as we are from an operational standpoint," said Tony Wilkes, Chief of Corrections for the Davidson County Sheriff's Office. "From door control to camera views to touch screen monitoring and demo reconfigurations, every element implemented had to be contingent on the needs of our agency. It was time for us to have a system that would meet the expectations of the times we live in now."

"Davidson County was a truly unique customer for us. From day one, they knew what they wanted and were very involved. We were proud to be able to provide them with a highly customized solution that showcased our knowledge and capabilities within the corrections market, but primarily served to fit their needs."

Matt Hildebrand, Sales Engineer, STANLEY Security



Product Spotlight

Commander PSIM Solutions



STANLEY Security's Commander PSIM solution uses proven, non-proprietary software platforms and integrates with many security, facilities, information and notification systems. Commander's graphical, real-time, touch screen interface simplifies and streamlines operations, offering total security and access from a single source. This convergent security solution leverages an industry-defining, holistic security approach by connecting manufacturers, integrators and end-users. By bridging disconnects and gaps between physical and enterprise security, the Commander solution delivers a significant return on investment, while providing instant access to useful information to allow agencies to make more informed decisions, and an enhanced ability to act on defined operating protocols, should an event occur.

With over 600 successful installations deployed in corrections environments alone, STANLEY's Commander PSIM solution is well-regarded, able to provide the highest level of safety and security by employing the best-fit, intelligent, convergent technologies available to efficiently respond to and offer evidentiary support in the investigation into any threat or incident on the premises.



"Our previous system performed like we needed it to, but had a very closed architecture," said Bob Storey, Database Administrator (DBA) for the Metropolitan Government of Nashville and Davidson County. "We needed to be able to make necessary modifications to the system, such as changing, adding or moving a door or camera, without having to go through a vendor. In this kind of rapidly changing environment, we needed a sense of autonomy."

"STANLEY really blew us away. I believe that we're a progressive organization, and STANLEY is just as forward-thinking, able to entertain questions and thoughts about future technologies and solutions. This solution has been a godsend, it's provided peace of mind and allows us to hold essential parties accountable."

Tony Wilkes, Chief of Corrections, Davidson County Sheriff's Office

For the upgraded security system, the agency required the necessary integration of all systems present in the six buildings onto a single interface and platform, with the crucial ability to control all components remotely from a centralized workstation.

"What [Davidson County] had was a system that couldn't be modified or added to, with virtually no support and no linkage between the individual sites," said Matt Hildebrand, Sales Engineer for STANLEY Security. "But, at STANLEY Security, our corrections group is a collection of qualified, degreed engineers, who can resolve roadblocks with a high

level of expertise. The moment we presented the agency with our Commander PSIM solution, Davidson County saw the benefit in partnering with STANLEY Security for this project."

STANLEY'S Solution

Recognizing the complexity of the installation, STANLEY worked closely with the Davidson County Sheriff's Office's IT personnel in evaluating a totally customized, coordinated security systems approach, provided through the Commander PSIM solution. This allows for centralized, remote access and control of all primary systems with multiple, authorized personnel able to interface seamlessly at once via various, touch screen workstations that monitor the facility 24/7.

"All throughout the installation process, it was working with STANLEY on the design phase that was really impressive," Storey said. "STANLEY made sure we were on the same page at all points during the installation, ensuring that the system performs exactly as we wanted it."

STANLEY was attentive to all of Davidson County's distinctive needs, even incorporating a checks-and-balances feature into the overall solution.

"There's a hierarchy of control capabilities, based on each individual's security clearance and authorization," said Josh White, engineer for STANLEY Security. "There are the localized control areas for each workstation, which several officers are authorized to monitor and use, and there's also a grand master station in the sheriff's office that is able to issue a full takeover of all other stations, should a disaster, event or lockdown situation occur."

In addition to the takeover feature, comprehensive event logs are recorded at every Commander station, tracking all data, camera views and analytics that are accessed – and by whom.

“This offers the customer the ability to search all actions taken and information accessed from the entire system and subsystems; no matter what command or movement occurs on any of the Commander touch screens, we know the ‘who, what and when’,” said Chris Marlow, engineer for STANLEY Security. “For instance, when operators acknowledge an alarm, input on how the user at the station responded is recorded, creating an event log that IT staff can access for evidentiary and troubleshooting purposes.”

“This was the smoothest transition we’ve ever experienced, in terms of this kind of widespread installation. STANLEY’s solution performs exactly as advertised, and takes into consideration all of our exclusive modifications to allow us to conduct business the way we need to.”

Bob Storey, DBA, Metropolitan Government of Nashville and Davidson County

“We have to conduct investigations on a daily basis into violations or occurrences at any of the facilities,” said Storey. “With this solution, we’re able to provide building administrators and other necessary personnel with access to all pertinent information to resolve the issue, and fully examine it from all perspectives.”

Between the two facilities, STANLEY also upgraded nearly 350 video surveillance cameras, 635 intercoms, five elevator control interfaces, and provided expanded, configured data storage capabilities to accommodate for the Commander system’s extensive, consistent logs on all information accessed from any of Commander’s 15 touch screen control stations. STANLEY also designed and implemented a fiber optic backbone to connect the compounds for complete systems convergence.

The Results

Throughout the installation and beyond, STANLEY Security has solidified itself as a long-lasting partner with the Davidson County Sheriff’s Office, inviting key personnel out to its Indianapolis headquarters after the award of the contract to train side-by-side in the intricacies and use of the system to ensure immediate, apt operational efficiency once the installation had been completed. The totality of and centralized access provided by the Commander solution offers immense peace of mind to the Davidson County corrections team, launching an ongoing relationship with STANLEY Security that will reach well into the future.

ABOUT US



STANLEY Security, a division of STANLEY Black & Decker (NYSE: SWK), is a provider of integrated security solutions for organizations globally. We deliver a comprehensive suite of security products, software and integrated systems with a strong emphasis on service.

For more information on STANLEY’S integrated solutions visit: www.stanleycss.com/corrections





eServices™ 2.0

Insight Into Intelligence



Insight Into Intelligence: eServices™ 2.0

English & French Language Capability

Save Time With Intuitive User-Interface and Navigation, Minimizing Clicks

View and Filter Reports the Way You Want Them With Custom Tagging

Form Auto Complete Functionality

Full Functionality on any Mobile Device

Self-Service User & Permission Administration

Real-Time, Feature-rich Dashboard Reporting

TAKING SECURITY & MOBILITY TO THE NEXT LEVEL

STANLEY brings user experience and business intelligence to a whole new level with its industry leading eServices 2.0 platform. Managing your security just got easier with feature-rich dashboards and the ability to easily access the full breadth of eServices online with any device. Let eServices 2.0 **improve your security insight, increase your productivity and lower your operational costs.**

With eServices 2.0 you have actionable information and total control to deliver:

- ✓ Streamlined security and business processes
- ✓ Actionable information for security investigations and predictive operations
- ✓ Improved employee and customer safety
- ✓ Proactive loss prevention
- ✓ Reduction in inventory shrinkage
- ✓ Improved business performance
- ✓ A stronger bottom line

*The **exception reporting capability** is huge for me – knowing my nationwide stores open and close on time **affects my bottom line.***



FULL VISIBILITY ON ALL YOUR SECURITY SYSTEMS

STANLEY's eServices 2.0 provides real-time visibility on all your security systems – intrusion, video surveillance, access control and fire detection – aggregated onto a single online interface for efficiency, business intelligence & security insight.



Intrusion – Complete access to your intrusion system – from managing passcards to open and close reports to pin-pointing high alarm activity.



Video – Keep an eye on all your video activity whether it is watching video from one of your locations, viewing open/close activity, video alarm verification and more.



Fire – When safety and compliance are key, monitor your fire test activity, fire inspection history and more.



Access Control – Stay on top of your access control activity for full visibility and management of who's coming and going.

ROBUST PACKAGE SOLUTIONS THAT MEET YOUR NEEDS

		FREE	FREE** Team	Professional	Enterprise	Unlimited
User Experience	Single sign-on for all security data – video, access, intrusion, fire	✓	✓	✓	✓	✓
Dashboard	Personalized dashboard			10 Widget Max/User	25 Widgets Max/User	Max Widgets/User
Mobility	Full functionality & reporting on any device	✓	✓	✓	✓	✓
Account Management	Self-service user and permission administration	✓	✓	✓	✓	✓
	User and report audit capabilities	✓	✓	✓	✓	✓
	Submit repair service requests online	✓	✓	✓	✓	✓
	Service en route - technician ETA and GPS tracking	✓	✓	✓	✓	✓
	Pay invoices online	✓	✓	✓	✓	✓
Reporting	Metadata tagging – manage sites by custom grouping	✓	✓	✓	✓	✓
	Report view timeframe*	Up to 1 month	Up to 1 month	Up to 3 months	Up to 6 months	Up to 12 months
	Report export & data storage timeframe*	1 month	3 months	6 months	12 months	12 months
	Exception reports*			✓	✓	✓
	Subscription reports - on demand or pre-scheduled*		3 per user	10 per user	25 per user	Max per user
Integration	Custom data integration support			National Accounts Only	✓	✓
Feature Request	Request new eServices features with online tracking and direct link to development team	✓	✓	✓	✓	✓
Functionality	Users	3	10	25	Max Users Supported	Max Users Supported
	Issue response SLA (business days)	3	2	1	1	0.5
	Integrated issue submission with status tracking	✓	✓	✓ or email	✓ or email	✓ or email

*Reporting subject to data volume output limits.

** Team Edition free for qualifying National Account customers only.

GET THE BIG PICTURE WITH ALL THE DETAILS

Account Management

- **Identify trends** and perform analytics to proactively plan security strategy and operations with your personalized dashboard page
- **Save time with self-service** user & permission administration
- **Control user access** with user & report audit capabilities
- **Create real-time notification alerts** on one or all of your locations
- **Reporting how you want it** with custom location/site tagging

Monitoring

- **Drill down and identify issues** before they happen at one or all your locations
- **View and manage system activity** on your account for intrusion, audio, video and access control. Open/close status, incidents, unscheduled activity, not armed, fire inspections, test activity and more
- **Save time** and manage passcards, action plans, call lists, open/close schedules, etc. all online

eServices 2.0 gives us complete transparency on all our security programs and performance. I don't have to ask what's going on or go to several different sources, I have the visibility to see for myself...all in one spot.



**Sign up for
eServices 2.0**

stanleycss.com/eservicessignup

Installation & Service

- **Stay informed** with all your installation and service projects across all your locations
- **Keep up-to-date** on installations with status updates, project notes and associated documentation
- **Schedule service requests online** without having to pick up the phone
- **See the ETA** of your service technician, real-time location and resolution information

Billing

- **Control costs** by managing paid and unpaid invoices and create custom reports on total spend
- **Manage all contracts**, invoices and associated documentation with the ability to pay online



Documentation and functionality available based on service level. Some functionality may not be available in certain markets. Certain restrictions may apply.

FASTER ACCESS TO MORE DATA

eServices 2.0 turns *Insight into Intelligence* by giving you the power to streamline and digest all your security data on a single, personalized dashboard for actionable decisions.

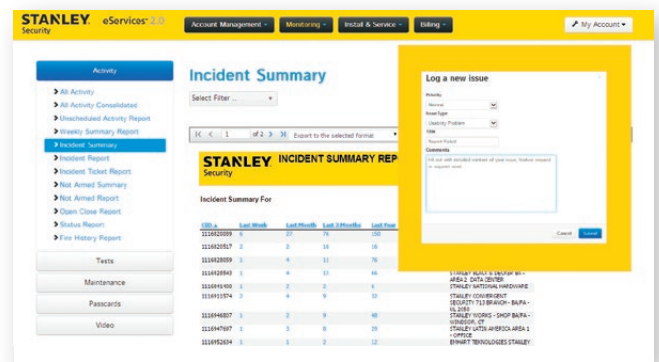
- ✓ **Visualize data your way** – Completely customizable, you define the report, filter criteria, grouping, time span and visualization/chart type.
- ✓ **Gauge Visualization** – Set Metric thresholds and monitor performance against them, such as the number of missed opens/closes for a given time period.
- ✓ **Line Chart** – Visualize data trends, and group criteria to see metrics over time. Is an issue developing, or are corrective actions showing improvement?
- ✓ **Table Summaries** – View summary reports of your most pertinent metrics for added visibility and convenience.
- ✓ **Pie Chart** – See distribution of data for a given time period allowing you to identify which areas require attention.



*The eServices 2.0 dashboard and reporting is right on target and a **huge time-saver**. This gives me all the stuff I used to do manually in a spreadsheet, plus the trending and analytics to be proactive.*

WE HEAR YOU & STANLEY RESPONDS

eServices 2.0 is built on over a decade of direct customer feedback, and we are always looking to hear what you need to make your security operation more productive. You have a direct link to the eServices 2.0 product development team using the Issue & Feature Request functionality. You will also be able to see the status of your request, when the team starts development, when the feature will be completed, full history and tracking of all logged requests and even share comments with the development team for even more transparency.





ABOUT US

STANLEY Security, a division of STANLEY Black & Decker (NYSE: SWK), is a provider of integrated security solutions for commercial and industrial organizations globally. We deliver a comprehensive suite of security products, software and integrated systems with a strong emphasis on service.

Learn more about how STANLEY Security can help meet your security needs.

855-5-STANLEY | www.stanleycss.com



1MC151MC161MC171MC181MC191MC201MC211MC22

GROUP

96EPTZ

GROUP

1MC141MC131MC121MC111MC101MC091MC081MC07

1C141C131C121C111C101C091C081C07

97EPTZ

HOUSING B

1C231C241C251C261C271C281C291C30

1C151C161C171C181C191C201C211C22

1C341C351C361C37

102EPTZ

GROUP

1MC231MC241MC251MC261MC271MC281MC291MC30

EMERGENCYHELP

CONFIGDEMOELEV

INFONOTE

LOGGKSTAFFWR

QUICK ZOOM

1ST2ND3RD

IISIIISITE

IVV

Housing E

LOG OFF

John Doe
IS LOGGED ON
CC1
1/27/2009 3:55:17 PM

TimeActivity List

15:51:521C34 IC Active

ACTIVITY LIST

IC RESET

SHOW UTILITIES

LIVE

CALLUP

REPLAY

0:00:00
CLOSED

1/4X1/2X1X2X4X

VIEW
ARCHIVE

PTZ

+

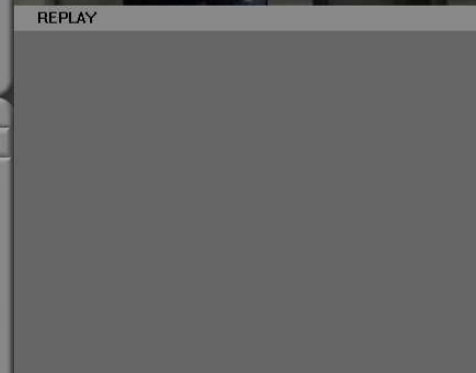
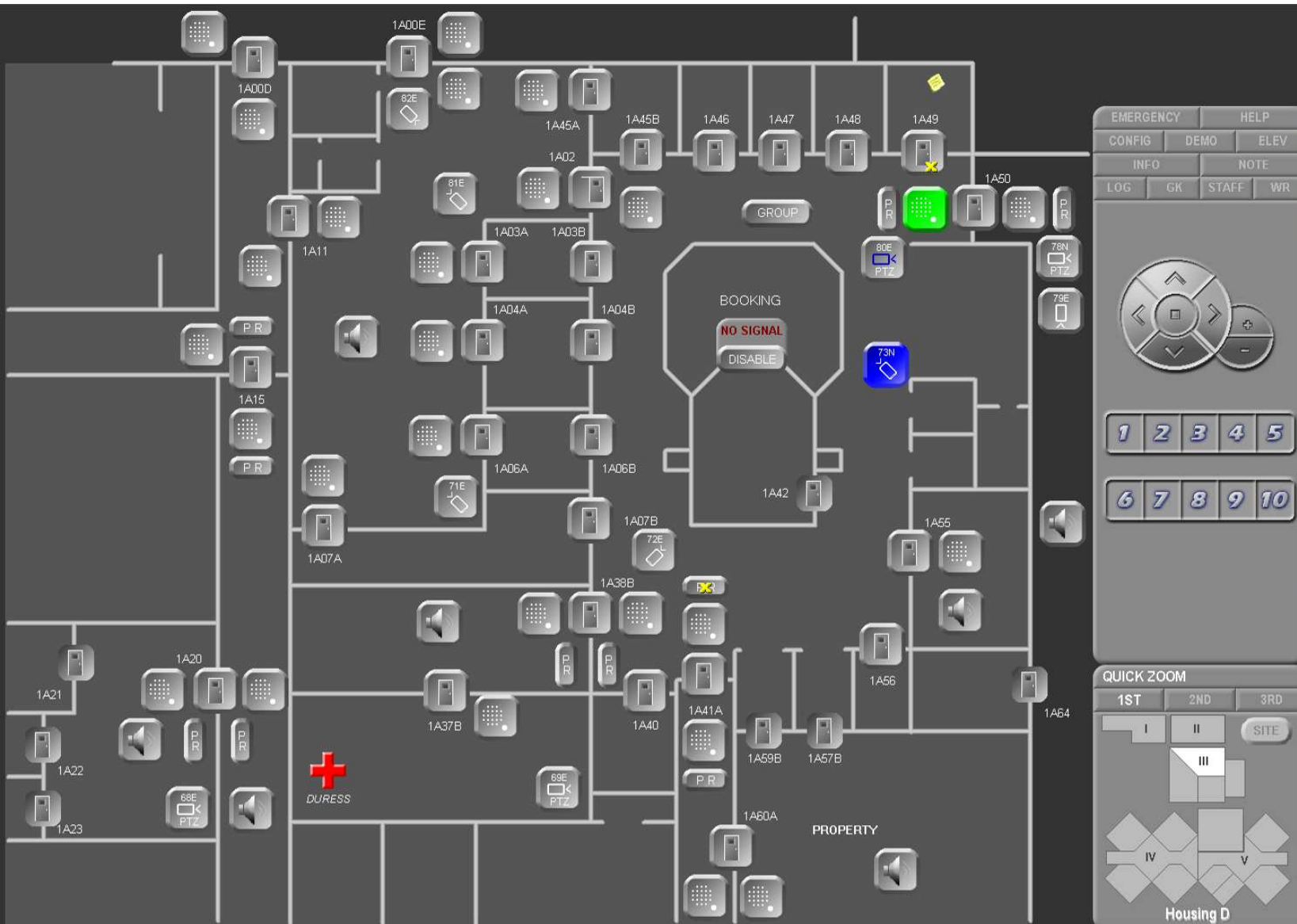
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Time	Activity List
15:57:33	1A50 IC Active

ACTIVITY LIST

IC RESET

SHOW UTILITIES

EMERGENCY HELP

CONFIG DEMO ELEV

INFO NOTE

LOG GK STAFF WR

GROUP

BOOKING

NO SIGNAL

DISABLE

1 2 3 4 5

6 7 8 9 10

QUICK ZOOM

1ST 2ND 3RD

I II SITE

III

IV V

Housing D

LOG OFF

John Doe
IS LOGGED ON
CC1
1/27/2009 3:58:12 PM

0:00:00
CLOSED

1/4X 1/2X 1X 2X 4X

VIEW ARCHIVE

PTZ

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X

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⏩

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GROUP

1MC151MC161MC171MC181MC191MC201MC211MC22

GROUP

GROUP

1C151C161C171C181C191C201C211C22

GROUP

GROUP

1MC141MC131MC121MC111MC101MC091MC081MC07

GROUP

GROUP

1C231C241C251C261C271C281C291C30

GROUP

1C141C131C121C111C101C091C081C07

1C231C241C251C261C271C281C291C30

HOUSING B

1C341C351C361C37

1MC231MC241MC251MC261MC271MC281MC291MC30

1C341C351C361C37

TimeActivity List

15:57:331A50 IC Active

ACTIVITY LIST

IC RESET

SHOW UTILITIES

EMERGENCYHELP

CONFIGDEMOELEV

INFONOTE

LOGGKSTAFFWR

Info

CELL 1MC23

1. Turner, Ed L

Offense: Theft

DOB: 3/3/1953

Height: 5 ft 8 in

Weight: 181 lbs

Unstable: Yes

Images

VIEW

QUICK ZOOM

1ST2ND3RD

IISIIISITE

IVV

Housing E

LOG OFF

John Doe

IS LOGGED ON

CC1

1/27/2009 4:01:31 PM

LIVE

CALLUP

REPLAY

0:00:00

CLOSED

1/4X1/2X1X2X4X

VIEW ARCHIVE

PTZ

+

×

⏮

⏪

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⏭